Management of Diabetes mellitus type 2 through Traditional Healing Methods

200 days schedule (CC7911) for treatment of complicated cases of Type II Diabetes (Days 1 to 40).

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Introductory Note

In complicated cases of Type II Diabetes, the Traditional Healers of Indian state Chhattisgarh use Complex Herbal Formulations. They use it in form of schedules of different durations including 200 days schedule. These Complex Herbal Formulations are used with internal and external remedies and specific food materials. I have documented traditional knowledge practiced in over 10,000 complicated cases of Type II Diabetes. This research document presents knowledge about herbs and herbal formulations used in Complicated Case 7911. In treatment of such cases there is no thumb rule. The treatment varies from patient to patient. Different Healers give different views and comments on same schedule. It results in modified schedules.

Keywords: Madhuca indica, Mangifera indica, Semecarpus anacardium, Pterocarpus marsupium, Azadirachta indica, Butea monosperma, Cleistanthus collinus, Ventilago denticulata, Terminalia chebula, Terminalia bellirica, Terminalia arjuna, Emblica officinalis, Cassia fistula, Schleichera oleosa, Wrightia tinctoria, Chloroxylon swietenia, Diospyros melanoxylon, Haldina cordifolia, Mitragyna parvifolia, Ficus benghalensis, Ficus religiosa, Ficus virens, Ficus racemosa, Syzygium cumini, Hymenodictyon excelsum, Buchanania lanzan, Artocarpus heterophyllus, Anthocephalus cadamba, Aegle marmelos, Shorea robusta, Kydia calycina, Tectona grandis, Vanda tessellata, Bombax ceiba, Dalbergia paniculata, Firmiana colorata, Terminalia alata, Pongamia pinnata, Chlorophytum tuberosum, Aloe vera, Curculigo orchioides, Mucuna pruriens, Saraca asoca, Asparagus racemosus, Withania somnifera, Withania coagulans, Sphaeranthus indicus, Cyperus rotundus, Bos indicus, Trichuriella monsoniae, Justicia betonica,

Paspalum scrobiculatum, Wattakaka volubilis, Knoxia mollis, Evolvulus nummularis, Waltheria indica, Phyllodium pulchellum, Selaginella bryopteris, Allmania nodiflora, Olax imbricata, Orthosiphon rubicundus, Symphorema involucratum, Lannea coromandelica, Plumbago zeylenica, Rivea hypocrateriformis, Helicteres isora, Combretum sp., Hemigraphis latebrosa, Lepidagathis cristata, Indoneesiella longipedunculata, Eragrostis uniliodes, Cottonia peduncularis, Oryza sativa, Medicinal Rice, Biodiversity, Documentation, Traditional Allelopathic Knowledge, Millets, Ayurveda, Unani, Type II Diabetes, Tree Shade Therapy, *Holarrhena antidysenterica*, Eclipta alba, Neem Mud, Medicinal Rice Soil, Commelina benghalensis, Hyptis suaveolens, Blumea lacera, Hibiscus rosa-sinensis, Tridax procumbens, Solanum xanthocarpum, Achyranthes aspera, Sphaeranthus indicus, Urginea maritima, Jasminum sambac, Hedychium coronarium, Curcuma longa, Curcuma aromatica, Curcuma amada, Curcuma caesia, Mentha sp., Jagmandal Kanda, Bhains Dhenti, Trigonella foenumgraecum, Spilanthes acmella, Gloriosa superba, Careya arborea, Strychnos nux-vomica, Sterculia urens, Strychnos potatorum, Cassia fistula, Medicinal Mushroom, Bare Foot Crushing, Madhumeh, Paramparik Gyan, Dillenia indica, Annona squamosa, Annona reticulata, Miliusa tomentosa, Cissampelos pareira, Cocculus hirsutus, Tinospora cordifolia, Berberis asiatica, Nelumbo nucifera, Argemone mexicana, Fumaria indica, Brassica juncea, Cochlearia cochlearioides, Lepidium sativum, Eruca sativa, Sisymbrium irio, Capparis decidua, Crateva religiosa, Cleome monophylla, Cleome simplicifolia, Maerua arenaria, Hybanthus enneaspermus, Cochlospermum religiosum, Viola betonicifolia, Flacourtia indica, Drymaria cordata, Spergula arvensis, Stellaria media, Tamarix dioica, Tamarix ericoides, Abutilon hirtum, Abutilon indicum, Hibiscus cannabinus, Pavonia odorata, Pavonia repanda, Pavonia zeylanica, Thespesia populnea, Biophytum petersianum, Feronia limonia, Garuga pinnata, Aglaia elaeagnoidea, Melia azedarach, Toona ciliata, Cassine glauca, Maytenus bailadillana, Ampelocissus latifolia, Leea indica, Sapindus emarginatus, Sapindus laurifolia, Sapindus mukorossi, Butea parviflora, Clitoria ternatea, Dalbergia lanceolaria, Desmodium gangeticum, Indigofera angulosa, Indigofera caerulea, Indigofera cassioides, Indigofera cordifolia, Tephrosia purpurea, Shuteria vestita, Wagatea spicata, Rothia indica, Entada phaseoloides, Xylia xylocarpa, Osbeckia rostrata, Sonerila tenera, Pycnocycla glauca, Goniocaulon indicum, Wedelia urticaefolia, Stylidium tenellum, Youngia japonica, Opuntia sp., Celastrus paniculatus, Caesalpinia bonduc, Nerium sp., Triticum sp., Gossypium sp., Momordica charantia, Coccinia grandis, Coccinia palmata, Ricinus communis, Pueraria tuberosa, Tacca sp., Centella asiatica, Alangium salviifolium, Medicinal Rice "Pashar", Cynodon dactylon, Cassia tora, Acorus calamus, Acorus gramineus, Gardenia gummifera, Medicinal Rice "Baisur", Medicinal Rice "Udan Pakheru", Medicinal Rice "Kanthi Banko", Phyla nodiflora, Rubia cordifolia, Eulophia nuda, Putranjiva roxburghii, Euphorbia hirta, Boerhavia diffusa, Santalum album, Ocimum sanctum, Phyllanthus amarus, Leucas aspera, Leucas cephalotes, Carthamus oxyacantha, Carthamus tinctorius, Catharanthus roseus, Gymnema sylvestre, Oroxylum indicum, Agave americana, Tricholepis glaberrima, Trapa natans, Tribulus terrestris, Abroma sp., Typha sp., Abrus precatorius, Foeniculum vulgare, Lagenaria siceraria, Physalis minima, Fimbristylis sp., Sonchus asper, Vernonia sp., Mesua ferrea, Stereospermum personatum, Trachyspermum sp., Leonotis sp., Ficus mollis, Ficus rumphii, Garcinia sp., Asteracantha longifolia, Nyctanthes arbor-tristis, Nigella sativa, Lathyrus sp., Lantana

camara, Parthenium hysterophorus, Stevia rebaudiana, Mallotus phillippensis, Eleusine indica, Ipomoea turpethum, Drynaria quercifolia, Elephantopus scaber, Abelmoschus ficulneus, Acacia catechu, Acacia concinna, Acacia farnesiana, Achyranthes bidentata, Adansonia digitata, Aeginetia indica, Aeschynomene americana, Ageratum houstonianum, Ageratum conyzoides, Amaranthus spinosus, Amaranthus viridis, Ananas comosus, Andrographis echioides, Anogeissus latifolia, Apluda mutica, Argyreia nervosa, Arisaema costatum, Artemisia nilagirica, Artocarpus lakoocha, Averrhoa carambola, Bacopa monnieri, Barleria prionitis, Bauhinia purpurea, Bauhinia racemosa, Bauhinia vahlii, Bauhinia variegata, Bauhinia tomentosa, Benincasa hispida, Bidens pilosa, Biophytum sensitivum, Blumea glomerata, Blumea mollis, Borassus flabellifer, Bombax insigne, Boerhavia erecta, Brassica juncea, Bridelia retusa, Caesalpinia sappan, Cajanus cajan, Calotropis procera, Capparis decidua, Cardiospermum halicacabum, Carissa carandas, Caryota urens, Celosia argentea, Cestrum nocturnum, Chlorophytum comosum, Cichorium intybus, Cirsium arvense, Citrullus colocynthis, Citrus medica, Clerodendrum inerme, Coix lacryma-jobi, Coleus sp., Conyza sp., Corchorus sp., Costus speciosus, Cressa cretica, Crinum asiaticum, Anogeissus pendula, Trewia nudiflora, Schrebera swietenioides, Ammania multiflora, Brachiaria repens, Eleocharis sp., Limnophila sp., Phragmites karka, Scirpus sp., Oxalis corniculata, Actinodaphne angustifolia, Agrostis sp., Alhagi sp., Bougainvillea, Caesalpinia digyna, Chenopodium album, Cordia dichotoma, Digitaria sp., Digera sp., Fagopyrum esculentum, Pterygota alata, Soymida febrifuga, Embelia ribes, Embelia tsjeriam-cottom, Enicostema axillare, Hemisdesmus indicus, Marsdenia volubilis, Balanites aegyptiaca, Andrographis echioides, Canscora decussata, Diplocyclos palmatus, Guizotia abyssinica, Ichnocarpus frutescens, Leptadenia reticulata, Litsea monopetala, Oldenlandia corymbosa, Peucedanum nagpurense, Pistia stratiotes, Polygala arvensis, Sesamum orientale, Smilax zeylanica, Thalictrum foliolosum, Uraria picta, Vitex peduncularis, Vitex negundo, Xeromphis spinosa, Vetiveria zizaniodes, Commiphora wightii, Boswellia serrata, Zanthoxylum armatum, Reinwardtia indica, Melochia sp., Tribulus alatus, Paracalyx scariosus, Cylista sp., Arachis hypogaea, Rhus parviflora, Spondias pinnata, Moringa oleifera, Morinda citrifolia, Smithia conferta, Zornia gibbosa, Drosera sp., Ludwigia octovalvis, Bryonopsis laciniosa, Cucurbita maxima, Cucurbita pepo, Trichosanthes cucumerina, Trichosanthes tricuspidata, Apium graveolens, Coffea arabica, Paederia scandens, Pavetta sp., Ixora sp., Centipeda minima, Helianthus annuus, Emilia sonchifolia, Glossogyne bidens, Glossogyne pinnatifida, Sonchus arvensis, Cucumis trigonus. Cucumis sativus, Cucumis melo, Anagallis arvensis, Olax scandens, Mardajadi, Vashikarani, Sammohini, Selaginella repanda, Selaginella involvens, Selaginella indica, Selaginella ciliaris, Huperzia hamiltonii, Palhinhaea cernua, Isoetes bilaspurensis, Botrychium lanuginosum, Ophioglossum costatum, Ophioglossum reticulatum, Leptochilus axillaris, Paraleptochilus decurrens, Microsorium membranaceum, Pyrrosia adnascens, Cheilanthes sp., Actiniopteris radiata, Hemionitis arifolia, Gorochan, Microlepia sp., Zonabris pustulata, Trombidium sp., Aspidomorpha miliaris, Chrysolina madrasae, Helicoverpa armigera, Rice Green Plant Hopper, Rice Brown Plant Hopper, Oecophylla smaragdina, Abelmoschus moshcatus, Rauvolfia serpentina, Rauvolfia tetraphylla, Avena sativa, Panicum sp., Sorghum vulgare, Cissus quadrangularis, Martynia annua, Momordica dioica Ipomoea aquatica, Ipomoea reniformis, Ipomoea sp., Aerva lanata, Phaseolus trilobus, Aristolochia indica, Datura sp., Areca catechu, Basella

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Mellitus, Maturity-Onset; Diabetes Mellitus, Non-Insulin-Dependent; Diabetes Mellitus, Slow-Onset; Diabetes Mellitus, Stable; Diabetes Mellitus, Sudden-Onset; Diabetes Mellitus, Type 1; Diabetes Mellitus, Type 2; Diabetes, Autoimmune; Diabetes, Bronze; Diabetes, Gestational; Diabetes, Pregnancy-Induced; Diabetic Amyotrophy; Diabetic Autonomic Neuropathy; Diabetic Ketoacidosis; Diabetic Ketosis; Diabetic Neuralgia; Diabetic Neuropathies, Diabetic Polyneuropathy; Diabetic Retinopathy; Jadi-Buti, Sugar ki bimari, Folklore; Diabetic patients (Initial stage) having stomach related troubles; old aged Diabetic patients having different types of skin diseases; old aged Diabetic patients having skin as well as stomach related diseases; female Diabetic patients having blood and stomach related troubles; Diabetic patients (advanced stage) having Kidney related troubles; Diabetic patients (advanced stage) having Sickle Cell Anaemia with poor body resistance; Diabetic patients (Second stage) having liver related troubles; Diabetic patients having poor body resistance with skin diseases; Diabetic patients (Second stage) with Kidney and Liver related troubles; Diabetic patients having blood related diseases with diseases of Digestive system; Diabetic patients having spleen and intestine related troubles; Diabetic patients having eye related diseases and Headache specially Sun Headache; Diabetic patients having nervous system related diseases; female Diabetic patients having spleen related troubles; Diabetic patients with poor sexual health; Diabetic patients having Heart troubles and Migraine; Diabetic patients at second stage having problem of Insomnia; Diabetic patients having spleen and urinary system related diseases; Diabetic patients having Piles specially bleeding Piles and poor memory; female Diabetic patients having Asthma and Leucorrhoea; Diabetic patients having digestive system related troubles; Diabetic patients having throat related troubles; the Diabetic patients having old respiratory troubles; Diabetic patients having extreme weakness due to exhaustive diseases; Diabetic patients having problem of chronic constipation and Acidity; Diabetic patients (Advanced stage) having Parkinson's disease; Diabetic patients (Advanced stage) having skin diseases; Diabetic patients (Advanced stage) having worm related troubles and Leucoderma; Diabetic patients, at initial stage having non healing old wounds; Diabetic patients, at initial stage having respiratory and gynecological troubles; Diabetic patients, at initial stage having initial stage of cancer; Diabetic patients, at initial stage having joint pain; Diabetic patients, at initial stage having new problem of Insanity and other associated troubles; Diabetic patients, at initial stage having Syphilis; Diabetic patients, at initial stage having old problem of Hydrocele and associated troubles; Diabetic patients, at initial stage having Urticaria and other related troubles; Diabetic patients, at initial stage having Sickle Cell Anaemia with extreme weakness; Diabetic patients, at initial stage having brain related troubles; Diabetic patients, at initial stage having AIDS like symptoms; Diabetic patients, at initial stage having advanced stage of Sickle Cell Anaemia; Diabetes with hypertension and other associated troubles; Diabetes with Asthma and associated troubles; Diabetes with Asthma and Gout; Diabetes with Leucoderma; Diabetes with old problem of sinusitis, Agronomy, Soil Management, Traditional Agriculture Knowledge, Methi Cultivation, Medicinal weed, Medicinal insect, Medicinal mite, Organic farming, Sustainable Agriculture, Minor forest produces, NWFP, NTFP, Medicinal Soil, Ecofarming, Indian Agriculture, Medicinal and Aromatic Crops, Ecological knowledge, Allelopathy, Tree farming, Agroforestry, Jhum cultivation, Raipur, Bilaspur, Bastar, Kanker, Jagdalpur, Konta, Dantewada, Bhopalpatnam, Bijapur, Bhanupratappur, Narayanpur, Kondagaon,

Korar, Durg, Charama, Balod, Balodabajar, Sirpur, Mahasamund, Dhamtari, Rajim, Keshkal, Nagri-Sihawa, Narharpur, Kulhadighat, Sikasar, Mainpur, Gariaband, Chhura, Devbhog, Sookha Nadi, Rasela, Kansinghi, Heerabatar, Nagbeladih, Sankra, Jhint, Mohda, Mohdi, Singpur, Parsuli, Dugli, Niyamgiri Hills, Dongargarh, Rajnandgaon, Bagbahera, Pithora, Barnawapara, Gaidabri, Bhilai, Patan, Kosampali, Mahanadi, Kharun river, Pairi river, Indravati River, Sheonath River, Koria, Raigarh, Chirmiri, Chhuikhadan, Khairagarh, Gandai, Bakarkatta, Salhewara, Baikunthpur, Tilda, Mohgaon, Chhote Dongar, Jabalpur, Maihar, Chitrakot, Orissa, West Bengal, Pune, Ajirma, Kawardha, Chilfi, Bastanar, Tokapal, Makri, Farasgaon, Darbha, Lohandiguda, Bakavand, Bemetara, Simga, Bhoramdeo, Mandla, Chhindwara, Patalkot, Ahmedabad, Mount Abu, Himalaya, Jharkhand, Chatra, Birajpali, Tendukona, Biotechnology, Micropropagation, Tissue Culture, Gene Pool, Germplasm, Bhramarmari, Agrohomoeopathy, Orchha, Agrohomeopathy, Tissue remedies, Gond, Abhuj Maria, Bhatra, Halbaa, Dhurvaa, Muria, BisonHorn Maria, Baiga, Bare Foot Doctors, Bare Foot Taxonomists, Medicinal Plant Database (Diabetes), Tikhur Burfi, Bafauri, Guram, Kochai ke Dahrori, Minjhra Badi, Paeus, Tethri, Khurmi, Ghia Taroi Ke Sag, Hadjod ke Halwa, Wilderness medicine (Expedition medicine), Pataltumbi, Bavasir, Telia Kand, Ankol Tree, Adouri Badi, Tilli Ke Ladu, Rajgira Ladwa, Murra Laddu, Ghuska Roti, Dhuasi Ke Bhajia, Jholha Rumkelia, Masoor Batkar, Pan Roti, Charota Bhaji, Tiwra Ke Batkar, Chench Bhaji, Kusum Bhaji, Amari Bhaji, Chaur Peedhia, Khedha Bhaji, Bahera Ke Murabba, Kohda Bari, Chanti Bhaji Ke Bhajia, Muscaini Bhaji, Pathhari Bhaji, Bobra, Bathua Bhaji, Methi Bhaji, Tinpania Bhaji, Machharia Bhaji, Kamraj Ladu, Lai Ke Laddu, Lai Bari, Harra Ke Murabba, Paushtik Murabba, Namkeen Phara, Dahi Mircha, Khaskhas Ke Halwa, Bhatkatiya Bhaji, Dhens Ke Sabji, Chutchutia Ke Sabji, Parsa Gond ke Halwa, Umrasa, Chiraunji Ke Burfi, Barejha Kanda, Bael Phal Ke Shurbut, Bhatkatiya Phar Ke Sag, Dhanbaher Phool Ke Chutney, Keu Ke Sag, Chinta Bhaji, Chapra Ke Chai, Bans Ke Athan, Telia Bhaji, KeuKand ke Papchi, Telia Kand Ke Papchi, Chukka Bhaji, Sarson Ke Saag, Panikarela Ke Bhaji, Siliyari Bhaji, Dhamin, Halim, Sukhdarshan, Nagdauna, Ghantavali, Sonapushpi, Jamalgota, Utran, Goraksha, Jeevanti, Khunkalan, Shalparni, Durva, Jungli Methi, Ulat Kambal, Pashanbhed, Chalta, Kendu, Halwa Tendu, Bhringraj, Gurjan Tree, Shivalingi, Tendu, Soma, Somlata, Bhuineem, Chirayata, Hazardana, Amarphal, Amarkand, Divya Aushadhiya, Taramira, Rudraksh, Banmooli, Jhaad Haldi, Farid Booti, Gandh Biroza, Talis Patra, Kamroop, Plaksha, Kulanjan, Amalvet, Gandhraj, Udumber, Nandi Vriksh, Classical Codified Literature, Herbal Healing Practices and Products, Charaka Samhita, Laja Yog, Kajjalam (Chakradatt), Shringyadileh, Nimbpatra Yoga, Shvavishchikitsa, Punarnava yoga, Ashwagandha Rasayanam, Lohtriphala Yoga, Varahvasa Yoga, Mash Payas, Ark Patra Yoga, Andriya Churnam, Adityapak Ghritam, Stan Kathinikarnam.I., Triphaladilep, Durvaadilep, Dadrugajendrasingho Lep, Jambvadiras, Vilva Tailam, Kodravdhusturmad Chikitsa, Use of Karpasa-Pupika, Payas (Chakradatt), Palashbeej yog, Pishtak Pupika, Mustadi quath, Yuka Chikitsa, Anjanam (Kamla), Trikantak Churnam, Swandrashtadi Quath, wayamguptadichurnam, Uchchataachoornum, Gudamalakyog, Nabhipurnam for Dysentery, Bambbuldalakalk, Use of Varaunadi Tailam, Use of Durva Prash, Raktashrav Chikitsa, Use of Shriparni Tailam, Comments on Vilvadikwath, Use of Shringvarodikwath, Use of Patoladidhawankashaya, Tessaratoma javanica, *Danaus* chrysippus.

How to Cite this Research Document

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- LACCIPES From my field drary (Jury 2007 offwards) Sec-1507d
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 Excerpts from my field diary (July 2009 onwards)- set-1385e
- LACCIPES From my field drary (Jury 2007 offwards) Sec-1505C
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- LACCIPES From my field drary (Jury 2007 offwards) Sec-1376d
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10	NEE M	(OT R, WS, NL V, FP, TA K, DO)
11 12 13 14	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK,	Tak e it und er stric t supe rvisi on of Tra

SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV,

15 16 17 18	AIAA -YES, HRA- NO) <br B>	
19 20 06 PM 1	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3 4 5 6 7 8		
9 10	NEE M	(OT R, WS, NL V, FP, TA K, DO)
11 12 13 14	C HF21 1 (128+ 30MR N-	Tak e it und er stric t

28EV supe N+8M rvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. Kee NAC OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul atio **AUTI** ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-

15 16 17 18 19	NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
20 07 PM 1	NEE M	(OT R, WS, NL V, FP, TA K, DO)
5 6 7 8 9 10	NEE M	(OT R, WS, NL V, FP, TA K, DO)
11 12 13 14	C	Tak

15 16 17	IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
18 19 20	NIEE	(OT
08 PM 1	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3 4 5 6		20)
7 8 9 10	NEE	TO)
	M	R, WS, NL V, FP, TA K,

11 12 13 14 15 16		DO)
18 19 20 09 PM 1	NEE M	(OT R, WS, NL V, FP, TA K,
2 3 4 5 6 7 8 9		DO)
11	NEE M	(OT R, WS, NL V, FP, TA K, DO)
12 13 14	C HF21 1 (128+ 30MR N-	Tak e it und er stric t

28EV supe N+8M rvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. Kee NAC OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul atio **AUTI** ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-

15 16 17 18 19	NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
20 10 PM 1	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3 4 5 6 7 8 9		/
10	NEE M	(OT R, WS, NL V, FP, TA K, DO)
12 13 14	C	Tak

15 16 17		IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
18 19 20			
11 PM 1		NEE M	(OT R, WS, NL V, FP, TA K, DO)
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> Tra ditio nal

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ble then cons ult Hea lers for mod ifica tion s.

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gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irato ry trou bles or any relat ed trou ble then cons

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mod ifica tion s. 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 DA Y 2 4 NEE (OT AM R, WS, M NL V, FP, TA K, DO) 2 3 4 5 6 7 8 9

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10 11 12	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13 14	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take to cons ult the Hea lers.

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5 6 7 8 9 10	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	
11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2	

NEE M	(OT R, WS, NL V, FP, TA K, DO)
C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the

15 16 17 18 19 20	TRSH2	RICTI ONS, HON EY/M ILK, 64 VERS ., LADP T4, SPEC IAL PREC AUTI ON-MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)	Hea lers. Don 't take mod ern drug s with this for mul atio n.
6 AM 1	TRSH2	NEE M	(OT R, WS, NL V, FP, TA

2	TDCH2		K, DO)
2 3	TRSH2 TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
8 9	TRSH2 TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		20)
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee

OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea lers. ONS, HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MANY. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

15 16 17 18 19 20 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NEE M	(OT
AM 1		M	R, WS, NL V, FP, TA K, DO)
2 3		NEE M	(OT R, WS, NL V, FP, TA K, DO)
4 5 6 7 8 9		NEE M	(OT R, WS, NL V,
10 11 12 13			FP, TA K, DO)
14		C HF21 1	Tak e it und

(128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the Hea **RICTI** ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO,

15		IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
16 17 18 19 20	TID CLIO	NEE	(OT)
8 AM 1	TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3	TRSH2 TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		20)
9	TRSH2	NEE M	(OT R, WS,

NL V, FP, TA K, DO)

10 TRSH2
 11 TRSH2
 12 TRSH2
 13 TRSH2
 14 TRSH2

C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take

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15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	", LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	drug s with this for mul atio n.
9 AM 1	TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3	TRSH2 TRSH2	NEE M	(OT R, WS, NL

			V, FP, TA K, DO)
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
9	TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		/
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet.
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-YES,
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15 TRSH2 16 TRSH2 17 TRSH2 18 TRSH2 19 TRSH2 20 TRSH2

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1	AM	M	R, WS, NL V, FP, TA K, DO)
3		NEE M	(OT R, WS, NL V, FP, TA K, DO)
6	4 5 6 7 8	NEE	(OT
		M	R, WS, NL V, FP, TA K, DO)
1 1	10 11 12		
	13 14	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3,	Tak e it und er stric t supe rvisi on of

TAK, Tra ditio SP, FP, nal TECO Hea lers. , DO, NAC Kee OM, p NMcont AYU rol RVE over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don 't EY/M ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-

15		MV, AIAA -YES, HRA- NO) <br B>	
16 17 18 19 20 11 AM 1	TRSH2	NEE M	(OT R, WS, NL V, FP, TA
2 3	TRSH2 TRSH2	NEE M	K, DO) (OT R, WS, NL V, FP, TA K,
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NEE M	(OT R, WS, NL V,
10	TRSH2		FP, TA K, DO)

- 11 TRSH2
- 12 TRSH2
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- 14 TRSH2

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15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	ON-MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	n.
20 12 AM 1	TRSH2 TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3	TRSH2 TRSH2 TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
5	TRSH2		

6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
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ONS, HON EY/M ILK, 64 VERS ", LADP T4, SPEC IAL PREC AUTI ON-MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)	lers. Don 't take mod ern drug s with this for mul atio n.
NEE M	(OT R, WS, NL V, FP, TA K,

15 TRSH2 16 TRSH2 17 TRSH2 18 TRSH2 19 TRSH2 20 TRSH2 01 TRSH2 PM

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2		DO)
2 3 4 5 6 7 8	NEE M	(OT R, WS, NL V, FP, TA K, DO)
9	NEE M	(OT R, WS, NL V, FP, TA K, DO)
11 12		
13 14	C	Tak
	HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM,	e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p

NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)</ B>

16 17 18 19 20		
02 PM 1	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3 4 5 6 7	NEE M	(OT R, WS, NL V, FP, TA K, DO)
8 9 10 11 12	NEE M	(OT R, WS, NL V, FP, TA K, DO)
12 13 14	C HF21 1 (128+	Tak e it und er

30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MANY. DIS., **IAFP** T-NO, **IAFC**

15 16 17 18		T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
19 20 03 PM 1	TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
3	TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NEE M	(OT R, WS, NL

V, FP, TA K, DO) C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on of 3, TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern

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11 TRSH2
12 TRSH2
13 TRSH2
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15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	s with this for mul atio n.
20 04 PM 1	TRSH2 TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3	TRSH2 TRSH2	NEE M	(OT R, WS, NL V,

4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		FP, TA K, DO)
8 9	TRSH2 TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10 11 12	TRSH2 TRSH2 TRSH2		20)
13 14	TRSH2 TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi

NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

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15 TRSH2 16 TRSH2 17 TRSH2 18 TRSH2 19 TRSH2 20 TRSH2 05 TRSH2 PM

1	TD CH2		WS, NL V, FP, TA K, DO)
2 3	TRSH2 TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
9	TRSH2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10 11 12	TRSH2 TRSH2 TRSH2		
13 14	TRSH2 TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK,	Tak e it und er stric t supe rvisi on of Tra

SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV,

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	AIAA -YES, HRA- NO) <br B>	
20 06 PM 1	TRSH2	NEE (OT M R, WS, NL V, FP, TA K, DO)	
2 3 4 5		NEE (OT M R, WS, NL V, FP, TA K, DO)	
5 6 7 8 9		NEE (OT M R, WS, NL V, FP, TA K,	
10 11		DO)	

C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio nal FP, TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul AUTI atio ONn.

15 16 17 18 19	MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>
20 07 PM 1	NEE (OT M R, WS, NL V, FP, TA K, DO)
2 3 4 5 6	NEE (OT M R, WS, NL V, FP, TA K, DO)

NEE M	(OT R, WS, NL V, FP, TA K, DO)
C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol
RVE DA, NM- UNA NI, NM- WOR. LIT.,	over diet. Don 't hesi tate to cons

DIET

REST

RICTI ONS, ult

the

Hea lers.

HON EY/M ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	Don 't take mod ern drug s with this for mul atio n.
NEE M	(OT R, WS, NL V, FP, TA K, DO)

2 3 4 5 6 7	NEE M	(OT R, WS, NL V, FP, TA K, DO)
8 9 10 11 12	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13 14	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont

AYU rol **RVE** over diet. DA, NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</

B>

17 18 19 20 09 PM 1	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3 4 5	NEE M	(OT R, WS, NL V, FP, TA K, DO)
6 7 8 9	NEE M	(OT R, WS, NL V, FP, TA K,
10 11 12 13 14	C HF21 1 (128+ 30MR	Tak e it und er stric

Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO,

15 16 17 18 19	FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)	
20 10 PM 1	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3 4 5	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4 5 6 7 8 9	NEE M	(OT R, WS, NL V,

FP, TA K, DO)

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TAK, Tra

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TECO Hea

, DO, lers.

NAC Kee

OM, p

NM- cont AYU rol

RVE over

DA, diet.

NM- Don

UNA 't

NI, hesi

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WOR. to

LIT., cons DIET ult

DIET ult REST the

RICTI Hea

ONS, lers.

HON Don

EY/M 't

ILK, take 64 mod

VERS ern

., drug

LADP s

15		T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	with this for mul atio n.
16 17 18 19 20 11 PM 1		NEE M	(OT R, WS, NL
2	HDP1		V, FP, TA K, DO) Prep are it at hom e und er

supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irato ry

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care
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und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e

resp

irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

1

Prep are it at hom e und er

supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irato ry

trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

02

1

AM

HDP1

Prep are it at hom e und er supe rvisi

of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irato ry

trou bles

on

or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

03

1

AM

HDP2

Prep are it at hom e und er supe rvisi on of

Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irato ry trou bles or any

relat ed trou ble then cons ult Hea lers for mod ifica tion s.

NEE (OT M R, WS, NL V, FP, TA K,

C Tak HF21 e it 1 und (128 +er 30MR stric N-28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio

ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

18

C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8M rvisi RN+1 on 3, of TAK, Tra SP, ditio FP, nal TECO Hea

, DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-

19		NO) <br B>	
20 5 AM 1	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3 4	TRSH3 TRSH3 TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers.

HON EY/M ILK, 64 VERS ., LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	Don 't take mod ern drug s with this for mul atio n.
NEE M	(OT R, WS, NL V, FP, TA K, DO)

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5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3
10 TRSH3
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- 12 TRSH3 13 TRSH3 14 TRSH3
- 15 TRSH3 16 TRSH3
- 17 TRSH3
- 18 TRSH3

C Tak HF21 e it 1 und

(128 +er

30MR stric Nt

28EV supe

N+8Mrvisi

RN+1on

3, of

TAK, Tra

SP, ditio

FP, nal TECO Hea

, DO, lers.

NAC Kee

OM, p

NMcont

AYU rol **RVE** over

DA, diet.

NM-Don

UNA 't

NI, hesi

NMtate WOR. to

LIT., cons

DIET ult **REST**

the **RICTI** Hea

ONS, lers.

HON Don 't

EY/M

ILK, take

64 mod

VERS ern

drug LADP S

T4, with

SPEC this

19	TRSH3	IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	for mul atio n.
20 6 AM 1	TRSH3 TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
3	TRSH3	NEE M C HF21	(OT R, WS, NL V, FP, TA K, DO) Tak e it
		1	und

(128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the Hea **RICTI** ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO,

5 6	TRSH3 TRSH3	IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	
7 8 9	TRSH3 TRSH3 TRSH3	M R, W N V, FI TA K,	'S, L , P, A
11 12	TRSH3 TRSH3	M R, W N V, FI TA K,	'S, L , P, A
14 15 16	TRSH3 TRSH3 TRSH3	C Ta HF21 e i 1 ur (128+ er 30MR str N- t	it 1d

28EV supe N+8M rvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. Kee NAC OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul atio **AUTI** ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-

17	TD CU2	NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
17 18	TRSH3 TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
20 7 AM 1	TRSH3 TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3	TRSH3 TRSH3	NEE M	(OT R, WS, NL V, FP, TA K,
4	TRSH3	C HF21 1 (128+ 30MR	DO) Tak e it und er stric

Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO,

5 6 7	TRSH3 TRSH3 TRSH3 TRSH3	FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	
8 9	TRSH3 TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
11 12	TRSH3 TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M	Tak e it und er stric t supe rvisi

RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-

17	TRSH3	SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
18	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
19 20 8 AM 1	TRSH3 TRSH3 TRSH3	NEE M	(OT R, WS, NL V, FP, TA K,
2 3	TRSH3 TRSH3	NEE M	DO) (OT R, WS, NL V, FP, TA K, PO)
4	TRSH3	C HF21 1 (128+ 30MR N- 28EV	DO) Tak e it und er stric t supe

N+8M rvisi RN+1on of 3, TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul AUTI atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO,

5	TRSH3	FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
6 7 8 9	TRSH3 TRSH3 TRSH3 TRSH3	NEE M	(OT R, WS, NL V, FP, TA K,
10 11 12	TRSH3 TRSH3 TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3,	Tak e it und er stric t supe rvisi on of

TAK, Tra ditio SP, FP, nal TECO Hea lers. , DO, NAC Kee OM, p NMcont AYU rol RVE over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don 't EY/M ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-

17	TTD CLL/2	MV, AIAA -YES, HRA- NO) <br B>	
17 18	TRSH3 TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
20 9 AM 1	TRSH3 TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3		NEE M	(OT R, WS, NL V, FP, TA K,
4		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1	DO) Tak e it und er stric t supe rvisi on

3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod VERS ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM,

5 6 7	FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
8 9	NEE M	(OT R, WS, NL V, FP, TA K, DO)
11 12 13	NEE M	(OT R, WS, NL V, FP, TA K, DO)
14 15 16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP,	Tak e it und er stric t supe rvisi on of Tra ditio

FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA**

17	-YES, HRA- NO) <br B>	
18	NEE M	(OT R, WS, NL V, FP, TA K, DO)
20 10 AM 1	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK,	Tak e it und er stric t supe rvisi on of Tra

SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV,

5 6 7	AIAA -YES, HRA- NO) <br B>	
8 9	NEE M	(OT R, WS, NL V, FP, TA K, DO)
11 12	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13 14 15 16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea

, DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-

17	NO) <br B>	
18	NEE M	(OT R, WS, NL V, FP, TA K, DO)
20 11 AM 1	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3	NEE M	(OT R, WS, NL V, FP, TA K,
4	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP,	DO) Tak e it und er stric t supe rvisi on of Tra ditio
	FP,	nal

TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES,

5 6 7		HRA- NO) <br B>	
6 7 8 9		NEE M	(OT R, WS, NL V, FP, TA K, DO)
11	1 2	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13 14 15 16	4 5 5 5 5	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee

OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea lers. ONS, HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MANY. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

17 18	NEE M	(OT R, WS, NL V, FP, TA K,
19 20 12 AM 1	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers.

NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the Hea **RICTI** ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</

	B>	
5 6 7 8		
9	NEE M	(OT R, WS, NL V, FP, TA K, DO)
11 12	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13 14		,
	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont

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RVE
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DA,
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NM-
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LIT.,
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MAN
Y.
DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>
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17 18

NEE (OT

19	M	R, WS, NL V, FP, TA K, DO)
20 01 PM 1	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p

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       diet.
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T-NO,
IAFC
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FWN-
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FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
B>
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6	NEE M	(OT R, WS, NL V, FP, TA K, DO)
11 12	NEE M	(OT R, WS, NL V, FP, TA K, DO)
14		
15 16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over

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NO,
FTP-
SM,
FTS-
MV,
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-YES,
HRA-
NO)</
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17 18

NEE (OT M R, WS,

19		NL V, FP, TA K, DO)
20 02 PM 1	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK,	Tak e it und er stric t supe
	SP, FP, TECO , DO, NAC OM, NM- AYU	ditio nal Hea lers. Kee p cont rol

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WS, NL V,

17 18

19			FP, TA K, DO)
20 03 PM 1	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3	TRSH3 TRSH3	NEE M	(OT R, WS, NL V, FP, TA K,
4	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet.

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FWN-
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FTP-
SM,
FTS-
MV,
AIAA
-YES,
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NO)</
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5 TRSH3
 6 TRSH3
 7 TRSH3
 8 TRSH3
 9 TRSH3

NEE (OT

10	TRSH3	M	R, WS, NL V, FP, TA K, DO)
11 12	TRSH3 TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13 14	TRSH3 TRSH3		20)
15	TRSH3		
16	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi

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T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
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FTS-
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AIAA
-YES,
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NEE
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17 TRSH318 TRSH3

M R, WS, NL V, FP, TA

	19	TRSH3		K, DO)
]	20 04 PM 1	TRSH3 TRSH3	NEE M	(OT R, WS, NL V, FP, TA K,
	2 3	TRSH3 TRSH3	NEE M	DO) (OT R,
				WS, NL V, FP, TA K, DO)
•	4	TRSH3	C HF21 1 (128+ 30MR N-	Tak e it und er stric t
			28EV N+8M RN+1 3,	supe rvisi on of
			TAK, SP, FP, TECO , DO,	Tra ditio nal Hea lers.
			NAC OM, NM- AYU RVE	Kee p cont rol over
			DA, NM- UNA	diet. Don 't

NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, IAFC T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

5 TRSH3
 6 TRSH3
 7 TRSH3
 8 TRSH3
 9 TRSH3

NEE (OT M R, WS,

10	TRSH3		NL V, FP, TA K, DO)
11 12	TRSH3 TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13 14	TRSH3 TRSH3		20)
15	TRSH3		
16	TRSH3	C HF21 1 (128+ 30MR N-	Tak e it und er stric t
		28EV N+8M RN+1	supe rvisi on
		3, TAK, SP,	of Tra ditio
		FP, TECO , DO,	nal Hea lers.
		NAC OM,	Kee p
		NM- AYU	cont rol
		RVE	over
		DA,	diet.
		NM- UNA	Don 't
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T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
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MV,
AIAA
-YES,
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NO)</
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       WS,
       NL
       V,
       FP,
       TA
       K,
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DO)

17 TRSH3 18 TRSH3

19 20	TRSH3 TRSH3		
05 PM 1	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3	TRSH3 TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi
		NM-	tate

WOR. to LIT., cons **DIET** ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)</ B>

5 TRSH3
 6 TRSH3
 7 TRSH3
 8 TRSH3
 9 TRSH3

NEE (OT M R, WS, NL V,

10 TRSH3		FP, TA K, DO)
11 TRSH3 12 TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13 TRSH3 14 TRSH3		20)
15 TRSH3 16 TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT.,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons

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                                                           NO,
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                                                           MV,
                                                           AIAA
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     TRSH3
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     TRSH3
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1	06 PM 1	TRSH3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
3	2 3		NEE M	OT R, WS, NL V, FP, TA K, DO)
2	4		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over
			DA, NM- UNA NI, NM- WOR.	diet. Don 't hesi tate to

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T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
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FTS-
MV,
AIAA
-YES,
HRA-
NO)</
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5

NEE (OT M R, WS, NL V, FP,

10		TA K, DO)
11 12	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13 14		,
16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi
	NI, NM- WOR.	tate to
	LIT., DIET REST	cons ult the

17	RICTI ONS, HON EY/M ILK, 64 VERS , LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	Hea lers. Don 't take mod ern drug s with this for mul atio n.
17 18	NEE M	(OT R, WS, NL V, FP, TA K, DO)
20 07	NEE	(ОТ

PM 1	M	R, WS, NL V, FP, TA K, DO)
2 3	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM-	DO) Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate
	WOR. LIT., DIET	to cons ult

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IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
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MV,
AIAA
-YES,
HRA-
NO)</
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NEE (OT M R, WS, NL V, FP, TA K,

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17	HON EY/M ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	Don 't take mod ern drug s with this for mul atio n.
19	NEE M	(OT R, WS, NL V, FP, TA K, DO)
20 08 PM 1	NEE M	(OT R, WS,

V, FP, TAK, DO) (OT NEE M R, WS, NLV, FP, TAK, DO) C Tak HF21 e it und 1 (128 +er 30MR stric Nt 28EVsupe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol RVE over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult REST the RICTI Hea

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T-NO,	
IAFC	
T-NO,	
FWN-	
NO,	
FTP-	
SM,	
FTS-	
MV,	
AIAA	
-YES,	
HRA-	
NO) </td <td></td>	
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NEE (OT M R, WS, NL V, FP, TA K, DO)

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	ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	take mod ern drug s with this for mul atio n.
17 18	NEE M	(OT R, WS, NL V, FP, TA K, DO)
20 09 PM 1	NEE M	(OT R, WS, NL V,

	FP, TA K, DO)
NEE M	(OT R, WS, NL V, FP, TA K,
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5 6 7	EY/M ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)/ B>	't take mod ern drug s with this for mul atio n.
8 9	NEE M	(OT R, WS, NL V, FP, TA K, DO)
11 12	NEE	(OT

M R, WS, NLV, FP, TAK, DO) C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8M rvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod

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17	VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	ern drug s with this for mul atio n.
17 18	NEE M	(OT R, WS, NL V, FP, TA K, DO)
20 10 PM 1	NEE M	(OT R, WS, NL V, FP, TA

DO) NEE (OT M R, WS, NLV, FP, TA K, DO) C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult REST the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take

K,

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5 6 7	64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)/ B>	mod ern drug s with this for mul atio n.
8 9	NEE M	(OT R, WS, NL V, FP, TA K, DO)
11 12	NEE M	(OT R, WS,

NL V, FP, TA K, DO)

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	LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	s with this for mul atio n.
17 18	NEE M	(OT R, WS, NL V, FP, TA K, DO)
20 11 PM 1	NEE M	(OT R, WS, NL V, FP, TA K, DO)

are it at hom e und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail

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pati ents hav e resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s. For spec ial rem edie S parti cula rly exte rnal rem edie s for blan \mathbf{k} peri ods (fro

m 11P

M to 3 AM) adm inist rate d by care take rs, plea se cons ult Tra ditio nal Hea lers. It may be diff eren t for diff eren t pati ents.

19 20 12 HDP3 PM 1

are it at hom e und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep

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dail y. If pati ents hav e resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

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Prep are it at hom e und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail

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pati ents hav e resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

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it at hom e und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If

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hav e resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

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und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e

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resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

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AN 1	1	M	R, WS, NL V, FP, TA K,
2		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- UNA NI, NM- UNA NI, DIET REST RICTI ONS, HON EY/M ILK,	DO) Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take
		64 VERS ., LADP	mod ern drug s

T4, with **SPEC** this IAL for **PREC** mul AUTI atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

> HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8M rvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal Hea TECO , DO, lers. NAC Kee OM, p

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-YES,
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11 12 13 14	NEE M	(OT R, WS, NL V, FP, TA K, DO)
15 16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers.

HON

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17 18 19		EY/M ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	't take mod ern drug s with this for mul atio n.
20 5 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K,
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB	C HF21 1	DO) Tak e it und

RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) (128 +er 30MR stric Nt 28EV supe N+8M rvisi RN+1 on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea lers. ONS, HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO,

3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) <br B> NEE M	(OT R, WS, NL V, FP, TA K,
4	TRSH4 (TAK-		DO)
·	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		,

+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB

RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

HF21 e it und 1 (128 +er 30MR stric N-28EV supe N+8Mrvisi RN+1 on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. Kee NAC OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI. hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS. lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio

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Tak

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	ON-MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B NEE M	(OT R, WS, NL V, FP, TA K, DO)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
11	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP,

			TA K, DO)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
16	<pre>TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre>	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO, DO, NAC OM, NM- AYU RVE DA, NM-	e it und er stric t supe

't UNA NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the RICTI Hea ONS. lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for PREC mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO. FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4	TRSH4 (TAK-		

6	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K,
7	TRSH4 (TAK-		DO)
8	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
O	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10	TRSH4 (TAK- DOODLETRIDAY CHIRCHITA CODAKHMUNDU BATHUA		- /
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

11	FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		20)
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB		

18 19	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP,	Tak e it und er stric t supe rvisi on of Tra ditio nal

TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES,

3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	HRA- NO) <br B> NEE M	(OT R, WS, NL V, FP, TA K, DO)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV	Tak e it und er stric t supe

N+8M rvisi RN+1on of 3, TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul AUTI atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO,

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	FTP- SM, FTS- MV, AIAA -YES, HRA- NO) NEE M	(OT R, WS, NL V, FP, TA K, DO)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		БО)
11	FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, PO)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		DO)
14	TRSH4 (TAK-		

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

15 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

M R, WS, NL V, FP, TA K, DO) C Tak

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16 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

TADO) C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP. nal TECO Hea , DO, lers. **NAC** Kee OM. p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don

17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	EY/M ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	't take mod ern drug s with this for mul atio n.
18	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
19	TRSH4 (TAK-		DO)

20	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-	NEE	(OT
AM 1	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	M	R, WS, NL V, FP, TA K, DO)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		-,
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		23)

R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

FFCDS, BOEX-MAX.)

TRSH4 (TAK-

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DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA

6	FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		-,
10	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NET	(O.T.
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB	NEE M	(OT R, WS,

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		NL V, FP, TA K, DO)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		20)
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA

10			K, DO)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
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3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p

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	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	M	R, WS, NL V, FP, TA K, DO)
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11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		ŕ
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	NEE M	(OT R, WS, NL V,

	FFCDS, BOEX-MAX.)		FP,
			TA
			K,
			DO)
16	TRSH4 (TAK-	C	Tak
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	HF21	e it
	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB	1	und
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	(128 +	er
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	30MR	stric
	FFCDS, BOEX-MAX.)	N-	t
		28EV	supe
		N+8M	rvisi
		RN+1	on
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PREC

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AUTI atio ONn. MAN Y. DIS.. **IAFP** T-NO. **IAFC** T-NO, FWN-NO. FTP-SM. FTS-MV. **AIAA** -YES. HRA-NO)</ B>

17 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

NEE (OT M R, WS, NL V, FP,

K, DO)

TA

19 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

20 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

10 AM 1	FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		DO)
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		20)
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)

7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB		
8	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
o	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB PL-UNTKATARA+CHAMA+NEEM+TH-SI-HALDI+CHAM		,

RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU

14 15	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP,
	TTCD3, BOEA-MAA.)\\D		TA K, DO)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		- 57
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

11 AM 1	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) B>TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA
2		C HF21 1	K, DO) Tak e it und
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+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB

C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with this **SPEC** IALfor **PREC** mul

	AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS-	atio n.
9	MV, AIAA -YES, HRA- NO) <br B> NEE M	(OT R, WS, NL V, FP, TA K, DO)
11 12	NEE M	(OT R, WS, NL V, FP, TA K, DO)
14 15	NEE M	(OT R, WS, NL

V, FP, TAK, DO) Tak C HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over diet. DA, NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this IAL for

17	PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	mul atio n.
19	NEE M	(OT R, WS, NL V, FP, TA K, DO)
20 12 AM 1	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2	C HF21 1 (128+	Tak e it und er

30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MANY. DIS., **IAFP** T-NO, **IAFC**

F-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B NEE M	(OT R, WS, NL V, FP, TA K, DO)
NEE M	(OT R, WS, NL V, FP, TA K, DO)
C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP,	Tak e it und er stric t supe rvisi on of Tra ditio nal

TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES,

9	HRA- NO) <br B> NEE M	(OT R, WS, NL V, FP, TA K, DO)
11 12	NEE M	(OT R, WS, NL V, FP, TA K, DO)
14 15	NEE	(OT
	M	R, WS, NL V, FP, TA K, DO)
16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP,	Tak e it und er stric t supe rvisi on of Tra ditio

FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA

17	-YES, HRA- NO) <br B>
17 18	NEE (OT M R, WS, NL V, FP, TA K, DO)
20 01 PM 1	NEE (OT M R, WS, NL V, FP, TA K,
2	DO) C Tak HF21 e it 1 und (128+ er 30MR stric N- t 28EV supe N+8M rvisi RN+1 on 3, of TAK, Tra SP, ditio FP, nal
	TECO Hea , DO, lers. NAC Kee OM, p NM- cont AYU rol RVE over DA, diet.

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-YES,
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NEI M	Ē	(OT R,
		WS, NL V, FP, TA K, DO)
	1 + IR V M -1 C, CO), C - A - R. , T T	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea

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13		NL V, FP, TA K, DO)
14 15	NEE M	(OT R, WS, NL V, FP, TA K, DO)
16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP,	Tak e it und er stric t supe rvisi on of Tra ditio nal
	TECO, DO, NAC OM, NM-AYU RVE DA, NM-UNA NI, NM-WOR. LIT., DIET	Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the

	RICTI ONS, HON EY/M ILK, 64 VERS "LADP T4, SPEC IAL PREC AUTI ON-MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)	Hea lers. Don 't take mod ern drug s with this for mul atio n.
17 18	NEE M	(OT R, WS, NL V, FP, TA K, DO)
20 02	NEE	ТО)

PM 1	M	R, WS, NL V, FP, TA K, DO)
2 3 4 5	NEE M	(OT R, WS, NL V, FP, TA K, DO)
7	NEE M	(OT R, WS, NL V, FP, TA K, DO)
8 9	NEE M	(OT R, WS, NL V, FP, TA K, DO)
11 12	NEE M	(OT R, WS, NL

13			V, FP, TA K, DO)
14 15		NEE M	(OT R, WS, NL V, FP, TA K, DO)
17 18		NEE M	(OT R, WS, NL V, FP, TA K, DO)
20 03 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K,
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M	DO) Tak e it und er stric t supe rvisi

RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-

3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	SM, FTS- MV, AIAA -YES, HRA- NO) <br B> NEE M	(OT R, WS, NL V, FP, TA K, DO)
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		ŕ
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	C HF21	Tak e it

+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1 on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over diet. DA, NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul atio **AUTI** ONn. MAN Y. DIS., **IAFP**

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) NEE M	(OT R, WS, NL V, FP, TA K, PO)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		DO)
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 14 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 15 (OT TRSH4 (TAK-NEE DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA M R, +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB WS, RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU NL R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, V, FFCDS, BOEX-MAX.) FP, TA K, DO) 16 TRSH4 (TAK-C Tak DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA HF21 e it +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB und RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU (128 +er R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, 30MR stric FFCDS, BOEX-MAX.) Nt 28EV supe N+8Mrvisi RN+1on of 3, TAK, Tra SP. ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA. diet. Don NM-UNA 't hesi NI, NMtate WOR. to LIT., cons

DIET ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

NEE (OT M R, WS, NL V,

	FFCDS, BOEX-MAX.)		FP, TA K, DO)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		БО)
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		

12	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K,
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		DO)
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
16 17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		,
1/	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	NEE M	(OT R,

	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		WS, NL V, FP, TA K, DO)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		Boj
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	Mer	(OT)
05 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2	<pre>TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre> /B>	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM-	TA K,

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3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA

NEE (OT M R,

	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		WS, NL V, FP, TA K, DO)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		20)
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP,	Tak e it und er stric t supe rvisi on of Tra ditio

FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	-YES, HRA- NO) <br B> NEE M	(OT R, WS, NL V, FP, TA K, DO)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- UNA NI, NM- UNA NI, SP, TECO OM, NM- UNA NI, NM- NM- NM- NM- NM- NM- NM- NM- NM- NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod ern drug

		LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	s with this for mul atio n.
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K, DO)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		- 3/

20 06 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NEE M	(OT R, WS, NL V, FP, TA K,
2		C	DO) Tak
		HF21	e it
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		N+8M	-
		RN+1	on
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		TAK, SP,	Tra ditio
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		OM, NM-	p cont
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		LIT.,	cons
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		RICTI ONS,	Hea lers.
		ONS,	1018.

HON EY/M ILK, 64 VERS ., LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th>Don 't take mod ern drug s with this for mul atio n.</th>	Don 't take mod ern drug s with this for mul atio n.
B> NEE M	(OT R, WS, NL V, FP, TA K, DO)
NEE M	(OT R, WS, NL

DO) C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe rvisi N+8MRN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this

9	IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) NEE M	for mul atio n. (OT R, WS, NL V, FP, TA K, DO)
10 11 12	NEE M	(OT R, WS, NL V, FP, TA K, DO)
14 15	NEE M	(OT R,

with

T4,

17	SPEC IAL PREC AUTI ON-MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)	this for mul atio n.
19	NEE M	(OT R, WS, NL V, FP, TA K, DO)
20 07 PM 1	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2	C HF21	Tak e it

1 und (128 +er 30MR stric Nt 28EVsupe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. Kee NAC OM, p NMcont AYU rol **RVE** over diet. DA, NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul atio **AUTI** ONn. MAN Y. DIS., **IAFP**

3	T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) NEE M	(OT R, WS, NL V, FP, TA K, DO)
56	NEE M	(OT R, WS, NL V, FP, TA K, DO)
8	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK,	Tak e it und er stric t supe rvisi on of Tra

SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV,

9	AIAA -YES, HRA- NO) B NEE M	(OT R, WS, NL V, FP, TA K, DO)
11 12	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13 14 15	NEE M	(OT R, WS, NL V, FP, TA K, DO)
16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3,	Tak e it und er stric t supe rvisi on of

TAK, Tra ditio SP, FP, nal TECO Hea lers. , DO, NAC Kee OM, p NMcont AYU rol RVE over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don 't EY/M ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-

17	MV, AIAA -YES, HRA- NO) <br B>	
18	NEE M	(OT R, WS, NL V, FP, TA K, DO)
20 08 PM 1	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3 4	NEE M	(OT R, WS, NL V, FP, TA K, DO)
4 5 6	NEE M	(OT R, WS, NL V, FP,

7		K, DO)
8 9	NEE M	(OT R, WS, NL V, FP, TA K, DO)
11 12	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13 14 15	NEE M	(OT R, WS, NL V, FP, TA K, DO)
16 17 18	NEE M	(OT R, WS, NL V, FP, TA K, DO)

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Tak C HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul AUTI atio ONn.

	MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA-	
9	NO)B> NEE (M 1	(OT R, WS, NL V, FP, TA K,
13	M I	(OT R, WS, NL V, FP, TA K,
14 15	M I	(OT R, WS, NL V, FP,

K, DO) C Tak HF21 e it 1 und (128 +er 30MR stric N-28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio

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17	ON-MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	n.
19	NEE M	(OT R, WS, NL V, FP, TA K, DO)
20 10 PM 1	NEE M	(OT R, WS, NL V, FP, TA K, DO)
2 3	NEE M	(OT R, WS, NL V,

4		FP, TA K, DO)
456	NEE M	(OT R, WS, NL V, FP, TA K, DO)
8 9	NEE M	(OT R, WS, NL V, FP, TA K, DO)
11 12	NEE M	(OT R, WS, NL V, FP, TA K, DO)
13 14 15	NEE M	(OT R, WS, NL V, FP,

16		K, DO)
17 18	NEE M	(OT R, WS, NL V, FP, TA K, DO)
20 11	NEE	(OT
PM 1 2 HDP1	M	R, WS, NL V, FP, TA K, DO) Prep are it at hom e und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro
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or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod

be diff eren t for diff eren t pati ents. 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 12 HDP1 Prep PM are it at 1 hom e und er supe rvisi on of Tra ditio nal Hea lers. Use

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CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for

15 16 17 18		FTS-MV, AIAA- YES, HRA- NO)	mul atio n.
19 20 5 AM 1	TRSH1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
2 3 4 5 6 7 8	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		>
9 10	TRSH1 TRSH1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
11 12 13	TRSH1 TRSH1 TRSH1		>

14 15 16 17 18 19 20	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
6 AM 1		KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
2 3 4 5 6 7 8 9			
10		KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
11 12 13 14		CHF 211 (128+30 MRN-	Tak e it und er

28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

15 16

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7 AM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
4 5 6 7 8 9 10	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
11 12 13 14 15 16 17 18 19 20 8 TRSH1 AM	KAR E/ME+1	

2	TRSH1	0+7/MD RC-8- MDRC- 70H13 <br B>	G, TA K, INV AR, DO, FP, US)
3 4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
10	TRSH1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
11 12 13 14	TRSH1 TRSH1 TRSH1 TRSH1	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV	Tak e it und er stric t sup ervi sion of Tra diti onal

EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
KAR	
E/ME+1	(OR
0+7/MD	G,
RC-8-	TA
MDRC-	K,
70H13 </td <td>INV</td>	INV

AR,

B>

15 TRSH1 TRSH1 16 17 TRSH1 18 TRSH1 19 TRSH1 20 9 TRSH1

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2 3 4 5 6		DO, FP, US)
7 8		
9 10	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
11 12 13 14 15 16 17 18 19		>
10 AM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)

diet.

RESTRI

CTIONS, Don

2 3 4 5 6 7 8		
9 10	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
11 12		
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14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over

15 16 17 18 19		HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 11 AM 1	TRSH1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	(OR G, TA K, INV AR, DO, FP, US)
2 3 4 5	TRSH1 TRSH1 TRSH1 TRSH1		>

6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
13 14	TRSH1 TRSH1	CHF 211 (128+30	Tak e it und
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15 16 17 18 19	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 12 AM 1	TRSH1 TRSH1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
2 3 4 5 6 7 8 9 10	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	KAR	

11 12 13 14 15 16 17 18 19 20	TRSH1	E/ME+1 0+7/MD RC-8- MDRC- 70H13 <br B>	(OR G, TA K, INV AR, DO, FP, US)
01 PM 1	TROTT	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
2 3 4 5 6 7 8 9			
10		KAR E/ME+1 0+7/MD RC-8- MDRC-	 (OR G, TA K,

B> AR, DO, FP, US) CHF Tak 211 e it (128+30und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern

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15 16 17 18	IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA-NO)	dru gs with this for mul atio n.
20 02	KAR	
PM 1	E/ME+1 0+7/MD RC-8- MDRC- 70H13 </td <td>(OR G, TA K, INV AR, DO, FP, US) </td>	(OR G, TA K, INV AR, DO, FP, US)
2 3 4		
5 6 7 8 9		
10	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US)</td>	 (OR G, TA K, INV AR, DO, FP, US)

11 12 13 14 15 16 17 18 19			
20 03 PM 1	TRSH1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
2 3 4 5 6 7 8	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		>
9 10	TRSH1 TRSH1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
11 12	TRSH1 TRSH1		

13 TRSH114 TRSH1

CHF Tak 211 e it (128+30und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don 't HONEY/ MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith this NO, FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-

15 TRSH1 16 TRSH1 17 TRSH1 18 TRSH1	NO)	
19 TRSH1 20 TRSH1 04 PM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
2 3 4 5 6 7 8 9	KAR	
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11 12 13 14 15 16		

18 19 20 05 PM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
3 4 5 6 7 8 9 10	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	(OR G, TA K, INV AR, DO, FP, US)
11 12 13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP,	Tak e it und er stric t sup ervi

TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

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KAR E/ME+1 (OR

1 2 3 4 5 6 7	0+7/MD RC-8- MDRC- 70H13 <br B>	G, TA K, INV AR, DO, FP, US)
8 9 10	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
11 12 13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV	Tak e it und er stric t sup ervi sion of Tra diti onal

Hea EDA, NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

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LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)

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LADPT4

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15 16 17 18	, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 10 PM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
2 3 4 5 6 7 8 9	KAR	>

(OR E/ME+10+7/MD G, RC-8-TA MDRC-K, 70H13</ **INV** B> AR, DO, FP, US) CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal Hea EDA, NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the

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15		MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	't take mod ern dru gs with this for mul atio n.
16 17 18 19 20 11 PM 1		KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(OR G, TA K, INV AR,</td>	(OR G, TA K, INV AR,
2	HDP1		DO, FP, US) Pre pare it at hom e
			und er sup ervi sion of Tra diti onal

Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou

then con sult Hea lers for mod ifica tion s. For spec ial rem edie S part icul arly exte rnal rem edie s for blan k peri ods (fro m 11P M to 3 AM) adm inist rate d by care take rs, plea se

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sult Tra diti onal Hea lers. It may be diff eren t for diff eren t pati ents Pre pare it at hom e und er sup ervi

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Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any

relat ed trou ble then con sult Hea lers for mod ifica tion s.

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onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed

trou ble then con sult Hea lers for mod ifica tion s.

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sult Hea lers for mod ifica tion s.

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KAR (OR E/ME+1 0+7/MD G, RC-8-TA MDRC-K, 70H13</ INV B> AR, DO, FP, US)

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VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO) KAR E/ME+1(OR 0+7/MD G, RC-8-TA MDRC-K, 70H13</ INV B> AR, DO, FP, US)

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9 10	TRSH2 TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
12 13 14	TRSH2 TRSH2 TRSH2	CHF 211 (128+30	Tak e it und
		MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP,	er stric t sup ervi
		TECO, DO, NACOM , NM- AYURV	sion of Tra diti onal
		EDA, NM- UNANI, NM- WOR.	Hea lers. Kee p cont
		LIT., DIET RESTRI CTIONS,	rol over diet. Don
		HONEY/ MILK, 64 VERS., LADPT4	't hesi tate to con
		, SPECIA L	sult the Hea

MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	take mod ern dru gs with this for mul atio n.
16 TRSH2 17 TRSH2 18 TRSH2 19 TRSH2 20 TRSH2 6 TRSH2 AM E/ME+1 1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
2 TRSH2 3 TRSH2 KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)

(OR

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TA

KAR

E/ME+1 0+7/MD

RC-8-

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4	TRSH2			
5	TRSH2			
6 7	TRSH2			
7	TRSH2			
8	TRSH2			
9	TRSH2			
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10	TRSH2			
11	TRSH2			
12	TRSH2			
13	TRSH2			
14	TRSH2			

MDRC-K, 70H13</ INV B> AR, DO, FP, US) CHF Tak 211 e it (128+30und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra diti , NM-**AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 7 AM 1	TRSH2 TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
2 3		KAR E/ME+1 0+7/MD RC-8- MDRC-	 (OR G, TA K,

4 5 6 7	70H13 <br B>	INV AR, DO, FP, US)
10	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
11 12 13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR.	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

15 16 17 18		LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
19 20 8 AM 1	TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)

2 3 4 5 6	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
7	TRSH2		
8	TRSH2	D 17 1 D	D
9	TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	<pre> (OR G, TA K, INV AR, DO, FP, US) </pre>
10	TRSH2		
11 12 13	TRSH2 TRSH2 TRSH2		
14	TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM-	Tak e it und er stric t sup ervi sion of Tra diti

AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
KAR	
E/ME+1	(OR
0+7/MD	G,
RC-8-	TA
MDRC-	K,

70H13</ INV

15 TRSH2 16 TRSH2 17 TRSH2 18 TRSH2 19 TRSH2 20 TRSH2 9 TRSH2 AM

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2	TDCHO	B>	AR, DO, FP, US)
2 3	TRSH2 TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		>
9	TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		>
14	TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1	Tak e it und er stric t

3, TAK, sup SP, FP, ervi TECO, sion DO, of **NACOM** Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult SPECIA the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

15 TRSH2
16 TRSH2
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19 TRSH2

20 TRSH2

10 AM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
4 5 6 7 8		
8 9	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(OR G, TA K, INV AR, DO, FP, US) </td>	(OR G, TA K, INV AR, DO, FP, US)
10 11 12 13		>

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. **UTION-**Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

15 16 17 18 19 20			
11 AM 1	TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
2 3	TRSH2 TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
9	TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US)</td>	 (OR G, TA K, INV AR, DO, FP, US)

10 TRSH2
 11 TRSH2
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CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. **UTION-**Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this

15	TRSH2	FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	for mul atio n.
16 17 18 19 20 12 AM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC-	(OR G, TA K,
2	TRSH2	70H13 <br B>	INV AR, DO, FP, US)
3	TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
9	TRSH2	KAR E/ME+1 0+7/MD RC-8-	 (OR G, TA

CHF Tak 211 e it (128+30 und MRN- er 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NM- diti AYURV onal EDA, Hea NM- lers. UNANI, Kee NM- p WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con , sult SPECIA the L Hea PRECA lers. UTION- Don MANY. 't DIS take	MDRC- 70H13 <br B>	K, INV AR, DO, FP, US)
,	211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION-	e it und er strict t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don

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15 16	TRSH2 TRSH2 TRSH2	IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	mod ern dru gs with this for mul atio n.
17 18	TRSH2 TRSH2		
19 20	TRSH2 TRSH2		
01 PM 1	TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
2 3		KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td></td>	
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KAR E/ME+1(OR 0+7/MD G, RC-8-TA MDRC-K, 70H13</ INV B> AR, DO, FP, US) CHF Tak 211 e it (128+30und MRNer 28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don

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15 16 17 18	SPEC L PREC UTIO MAN DIS IAFF NO, IAFO NO, FWN NO, FTP- FTS- AIAA YES. HRA NO)	He CA ler DN- Do NY. 't tak TT- mo err CT- dru gs I- wit thi SM, for MV, mu A- atio n.	ea es. on ke od od ou th is
20 02 PM 1	I E/MI 0+7/I RC-8 MDF 70HI B>	MD G, B- TA RC- K,	PR A V R, O, S)
2 3	I E/MI 0+7/I RC-8 MDF 70HI B>	E+1 (O. MD G, B- TARC- K,	PR A V R, O,

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15 16 17 18 19		HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 03 PM 1	TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
2 3	TRSH2	KAR E/ME+1 0+7/MD	 (OR G,

4 5 6	TRSH2 TRSH2 TRSH2 TRSH2	RC-8- MDRC- 70H13 <br B>	TA K, INV AR, DO, FP, US)
7	TRSH2		
8 9	TRSH2 TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH2		
11	TRSH2		
12 13	TRSH2 TRSH2		
14	TRSH2	CHF	Tak
		211 (128+30	e it und
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		28EVN+ 8MRN+1	stric t
		3, TAK, SP, FP,	sup ervi
		TECO,	sion
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		AYURV EDA,	onal Hea
		NM-	lers.
		UNANI,	Kee

NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US)</td>	 (OR G, TA K, INV AR, DO, FP, US)

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15 TRSH2
16 TRSH2
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20 TRSH2
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PM
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PM 1

2	TRSH2		
2 3	TRSH2 TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, TA K, INV AR, DO, FP, US)
4 5 6	TRSH2 TRSH2 TRSH2		
7 8 9	TRSH2 TRSH2 TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(OR G, TA K, INV AR, DO, FP, US)
10 11 12	TRSH2 TRSH2 TRSH2		>
12 13 14	TRSH2 TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO,	Tak e it und er stric t sup ervi sion of

NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this
KAR E/ME+1 0+7/MD RC-8-	 (OR G, TA

17 TRSH2
 18 TRSH2
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2	TRSH2	MDRC- 70H13 <br B>	K, INV AR, DO, FP, US)
3	TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2		
8 9	TRSH2 TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		>
13	TRSH2 TRSH2	CHF 211 (128+30 MRN-	Tak e it und er

28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

15 TRSH216 TRSH217 TRSH218 TRSH2

19 20 06 PM 1	TRSH2 TRSH2	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
2 3 4 5 6 7		KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
10 11		KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n.

15 16 17 18	HRA- NO)	
19 20 07 PM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
23	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
5 6 7 8 9	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO,</td>	 (OR G, TA K, INV AR, DO,

FP, US) </B

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CHF Tak 211 e it (128+30und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult**SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs

15 16 17	FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	with this for mul atio n.
18 19 20 08 PM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
2 3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
5 6 7 8 9	KAR E/ME+1	 (OR

G, 0+7/MD RC-8-TA MDRC-K, 70H13</ **INV** B> AR, DO, FP, US) CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal Hea EDA, NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea

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15 16 17	MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	't take mod ern dru gs with this for mul atio n.
19 20 09 PM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
2 3 3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(OR G, TA K, INV AR, DO, FP, US) </td>	(OR G, TA K, INV AR, DO, FP, US)

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15 16 17 18	LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 10 PM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
2 3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR,</th>	 (OR G, TA K, INV AR,

4 5 6 7		DO, FP, US)
8 9	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
10 11 12		
13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- UNANI, NM- WOR. LIT., DIET	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over

15 16 17 18 19 20		RESTRI CTIONS, HONEY/MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 11 PM 1	HDP1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) Pre</td>	 (OR G, TA K, INV AR, DO, FP, US) Pre
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it at hom e und er sup ervi sion of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents

e resp irat ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s. For spec ial rem edie S part icul arly exte rnal rem edie s for blan \mathbf{k} peri ods (fro m

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e resp irat ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

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CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over

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19		CTIONS, HONEY/MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 5 AM 1	TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
2 3 4	TRSH3 TRSH3 TRSH3	CHF 211 (128+30 MRN- 28EVN+	Tak e it und er stric

8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

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10	TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
11	TRSH3		
12 13	TRSH3 TRSH3		
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19	TRSH3	, SPECIA L PRECA UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20	TRSH3		
6 AM 1		KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
2 3	TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

5 6 7 8 9	TRSH3 TRSH3 TRSH3 TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
11 12	TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
13 14	TRSH3 TRSH3		
15 16	TRSH3 TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV	Tak e it und er stric t sup ervi sion of Tra diti onal

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19 20 7 AM 1	TRSH3 TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
2 3	TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

5 6 7	TRSH3 TRSH3 TRSH3 TRSH3	DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for
8 9	TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
11 12	TRSH3 TRSH3	KAR	

(OR E/ME+10+7/MD G, RC-8-TA MDRC-K, 70H13</ **INV** B> AR, DO, FP, US) CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal Hea EDA, NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don

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14	TRSH3
15	TRSH3
16	TRSH3

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		IAFCT-	dru
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		FWN-	with
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		FTP-SM,	for
		FTS-MV,	mul
		AIAA-	atio
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		HRA-	
		NO)	
17	TRSH3		
18	TRSH3	KAR	
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		0+7/MD	G,
		RC-8-	TA
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2 3	TRSH3 TRSH3	∠ D √ <i>V</i> ∧ D	
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K, 70H13</ INV B> AR, DO, FP, US) CHF Tak 211 e it (128+30und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru

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MDRC-

4 TRSH3

5 6	TRSH3 TRSH3	FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	with this for mul atio n.
7 8 9	TRSH3 TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
10 11 12	TRSH3 TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	CHF 211 (128+30 MRN- 28EVN+	Tak e it und er stric

8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA-	t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
HRA- NO) KAR E/ME+1 0+7/MD RC-8-	 (OR G, TA

17 TRSH318 TRSH3

19	TRSH3	MDRC- 70H13 <br B>	K, INV AR, DO, FP, US)
20 9 AM 1	TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
2 3		KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
4		CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM	Tak e it und er stric t sup ervi sion of Tra

, NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

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E/ME+1 (OR
0+7/MD G,
RC-8- TA
MDRC- K,
70H13</ INV
B> AR,

10		DO, FP, US)
11 12	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
13 14 15		>
16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi

17	64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
17 18	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
20 10 AM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP,</th>	 (OR G, TA K, INV AR, DO, FP,

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8 9 **PRECA**

lers.

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+13, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio

17	YES, HRA- NO)	n.
18	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
20 11 AM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
2 3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
4	CHF 211	Tak e it

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MRNer 28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of **NACOM** Tra , NMditi AYURVonal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

UNANI,

Kee

17	NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
19	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
20 12	KAR	

AM 1	E/ME+1 0+7/MD RC-8- MDRC- 70H13 </th <th>(OR G, TA K, INV AR, DO, FP, US) </th>	(OR G, TA K, INV AR, DO, FP, US)
2 3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet.

	MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
5 6 7 8 9	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
11 12	KAR E/ME+1 0+7/MD RC-8-	 (OR G, TA

HONEY/ 't

MDRC- 70H13 <br B>	K, INV AR, DO, FP, US)
CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take
IAFFI-	mod

17	NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	ern dru gs with this for mul atio n.
19	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
20 01 PM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
2 3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR,</th>	 (OR G, TA K, INV AR,

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5 6 7	FTS-MV, AIAA- YES, HRA- NO)	mul atio n.
8 9	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
11 12	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
13 14 15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP,	Tak e it und er stric t sup ervi

TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO) KAR E/ME+1(OR 0+7/MD G, RC-8-TA MDRC-K, 70H13</ INV

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19		DO, FP, US)
20 02 PM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
2 3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

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YES,
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HRA-
NO)</B>
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KAR E/ME+1(OR 0+7/MD G, RC-8-TA MDRC-K, 70H13</ **INV** B> AR, DO, FP, US)

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17		, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
18		KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
20 03 PM 1	TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)

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5 6 7	TRSH3 TRSH3 TRSH3 TRSH3	DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	take mod ern dru gs with this for mul atio n.
8 9	TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
11 12	TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
14 15	TRSH3 TRSH3		

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-

NO)

17 18	TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
20 04 PM 1	TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
2 3	TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1	Tak e it und er stric t

3, TAK, sup SP, FP, ervi TECO, sion DO, of **NACOM** Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

5 TRSH36 TRSH37 TRSH38 TRSH3

9 TRSH3

KAR E/ME+1 (OR

10	TRSH3	0+7/MD RC-8- MDRC- 70H13 </th <th>G, TA K, INV AR, DO, FP, US) </th>	G, TA K, INV AR, DO, FP, US)
11 12	TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
13 14 15	TRSH3 TRSH3 TRSH3		>
16	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

17 18	TRSH3 TRSH3	DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n. (OR G, TA K, INV AR, DO, FP, US)
19 20 05 PM 1	TRSH3 TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8-	>

2	TDCU2	MDRC- 70H13 <br B>	K, INV AR, DO, FP, US)
2 3	TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, UNANI, NM- UNANI, UNANI,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate

5 6 7	TRSH3 TRSH3 TRSH3	VERS., LADPT4, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
8 9	TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
10 11 12	TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR,</td>	 (OR G, TA K, INV AR,

DO, FP, US) </B

13 TRSH314 TRSH315 TRSH316 TRSH3

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs

17	TRSH3	FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	with this for mul atio n.
18	TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
19 20 06 PM 1	TRSH3 TRSH3 TRSH3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
2 3		KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>B>(OR G, TA K, INV AR, DO, FP,</td>	B>(OR G, TA K, INV AR, DO, FP,

 CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+13, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio

US)

5 6 7	YES, HRA- NO)	n.
8 9	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
11 12	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
13 14 15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO,	Tak e it und er stric t sup ervi sion of

NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA-	Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
NO) KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP,</td>	 (OR G, TA K, INV AR, DO, FP,
	7

19		US)
20 07 PM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

KAR E/ME+10+7/MD

(OR G,

RC-8-TA MDRC-70H13</

K, INV

B>

AR, DO,

FP, US)

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10
11
12
                                                             <B>KAR <B>
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                                                                       G,
                                                             RC-8-
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                                                             MDRC-
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                                                             70H13</
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SPECIA

the

17	L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Hea lers. Don 't take mod ern dru gs with this for mul atio n.
18	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
20 08 PM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
2 3	KAR	

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5 6 7	NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	ern dru gs with this for mul atio n.
8 9	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
11 12	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
13 14 15 16	CHF	Tak
	211	e it

(128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul atio AIAA-YES, n. HRA-NO)

19 20	E/ME+1 0+7/MD RC-8- MDRC- 70H13 <br B>	(OR G, TA K, INV AR, DO, FP, US)
09 PM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
2 3	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP,	Tak e it und er stric t sup ervi

TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

5

KAR E/ME+1 (OR 0+7/MD G, RC-8- TA

10	MDRC- 70H13 <br B>	K, INV AR, DO, FP, US)
11 12	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
13 14		
15		
16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet.

17	CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
18	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
19 20 10 PM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV</th>	 (OR G, TA K, INV

B>	AR, DO, FP, US)
KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM-	Tak e it und er stric t sup ervi sion of Tra diti
AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64	onal Hea lers. Kee p cont rol over diet. Don 't hesi tate
VERS., LADPT4	to con

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5 6 7	, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)/B>	sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
789	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
11 12	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, TA K, INV AR, DO, FP,

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16

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this

17		FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	for mul atio n.
18		KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
19 20 11 PM 1		KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
2	HDP5		Pre pare it at hom e und er sup ervi sion of Tra diti

onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed

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con sult Tra diti onal Hea lers. It may be diff eren t for diff eren t pati ents

PM

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Pre pare it at hom e und er sup ervi sion

of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or

any relat ed trou ble then con sult Hea lers for mod ifica tion s.

Pre pare it at hom e und er sup ervi sion of Tra

diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat

ed trou ble then con sult Hea lers for mod ifica tion s.

AM

HDP2

pare it at hom e und er sup ervi sion of Tra diti onal

Pre

Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou

ble then con sult Hea lers for mod ifica tion s.

pare it at hom e und er sup ervi sion of Tra diti onal Hea lers.

Pre

Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then

sult Hea lers for mod ifica tion s. 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 DA Y 4</ B> 4 KAR AM E/ME+1(OR 0+7/MD G, 1 RC-8-TA MDRC-K, 70H13</ INV B> AR, DO, FP, US) </B

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con

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CHF Tak

211 e it (128+30und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

CHF Tak 211 e it (128+30und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul

0	AIAA- YES, HRA- NO)	atio n.
9 10	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
11 12 13 14 15		
16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi

17 18 19 20		64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
5 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP,	Tak e it und er stric t sup ervi

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FTS-MV,	mul
AIAA-	atio
YES,	n.
HRA-	
NO)	
KAR	
E/ME+1	(OR
0+7/MD	G,
RC-8-	TA
MDRC-	K,
70H13 </td <td>INV</td>	INV
B>	AR,
	DO,
	_ ~ ,

3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

FP, US) </B

4 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

5 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

6 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

KAR E/ME+1(OR 0 + 7 / MDG, RC-8-TA MDRC-K, 70H13</ INV B> AR. DO, FP, US)

7 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

CHF Tak e it 211 (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi

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	FP,
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9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

- 10 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 11 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 12 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

KAR E/ME+1(OR 0 + 7 / MDG, RC-8-TA MDRC-K. 70H13</ **INV** B> AR, DO, FP. US)

- 13 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)
- 14 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 15 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

> FP, US)

> CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea **PRECA** lers. UTION-Don MANY. 't take DIS., IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n.

</B

16 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

17	ADA TERCHIA (TANZ	HRA- NO)	
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B		
	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6 AM 1	STRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
2	TRSH4 (TAK-		

2 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

KAR E/ME+1(OR 0+7/MDG, RC-8-TA K, MDRC-70H13</ INV B> AR, DO, FP, US)

4 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

5 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

6 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br> KAR E/ME+1 (OR 0+7/MDG, RC-8-TA MDRC-K. 70H13</ INV B> AR, DO. FP, US)

7 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) B>TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	<pre> TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre> <pre> // B></pre>	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		

UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI

14	+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
1617	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOORL-TRIDAX+CHIRCHITA+CORAKHMUNDI+BATH		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
19	TRSH4 (TAK-		-

19 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH

UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 20 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 7 TRSH4 (TAK-KAR DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH AM E/ME+1(OR UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B 0+7/MDG, AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI RC-8-TA +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., MDRC-K. FFHP, WW, FFCDS, BOEX-MAX.) 70H13</ **INV** B> AR, DO, FP, US) </B 2 TRSH4 (TAK-CHF Tak DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH 211 e it UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B (128+30)und AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI MRNer +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., 28EVN+ stric FFHP, WW, FFCDS, BOEX-MAX.) 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS. Don HONEY/ 't MILK, hesi

64 tate VERS., to LADPT4 con sult **SPECIA** the Hea **PRECA** lers. UTION-Don MANY. 'n DIS., take IAFPTmod NO, ern IAFCTdru NO. gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO) KAR E/ME+1(OR 0+7/MDG, RC-8-TA MDRC-K. 70H13</ **INV** B> AR, DO, FP. US)

3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

4 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

5 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 6 TRSH4 (TAK-KAR DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH E/ME+1(OR UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B 0+7/MDG, AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI RC-8-TA +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., MDRC-K. FFHP, WW, FFCDS, BOEX-MAX.) 70H13</ **INV** B> AR, DO, FP. US) 7 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 8 TRSH4 (TAK-CHF Tak DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH 211 e it UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B (128+30)und AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI MRNer +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., 28EVN+ stric FFHP, WW, FFCDS, BOEX-MAX.) 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO. sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS. Don HONEY/ 't MILK. hesi 64 tate VERS., to LADPT4 con sult

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	the Hea lers. Don 't take mod ern dru gs with this for mul atio n. (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK-		
11	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
11	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,		
12	FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI	KAR E/ME+1 0+7/MD RC-8-	 (OR G, TA

	+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	MDRC- 70H13 <br B>	K, INV AR, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

NMlers. UNANI, Kee NMp WOR. cont LIT.. rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don 'n MANY. DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

KAR
E/ME+1 (OR
0+7/MD G,

RC-8- TA

MDRC- K,

70H13</ INV

B> AR,

DO,

			FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)

- 4 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 5 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 6 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

KAR E/ME+1(OR 0 + 7 / MDG. RC-8-TA MDRC-K. 70H13</ **INV** B> AR, DO, FP. US)

7 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

- 8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)
- 9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

> FP, US)

>

10 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

12 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

KAR E/ME+1(OR 0+7/MDG. RC-8-TA MDRC-K, 70H13</ **INV** B> AR, DO, FP. US)

13 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)

14

TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

15 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

KAR
E/ME+1 (OR
0+7/MD G,
RC-8- TA
MDRC- K,
70H13</ INV
B> AR,

DO.

			US)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV</td>	 (OR G, TA K, INV

B> AR, DO, FP, US) TRSH4 (TAK-CHF Tak DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH 211 e it UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B (128+30)und AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI MRNer +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., 28EVN+ stric FFHP, WW, FFCDS, BOEX-MAX.) 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra diti , NM-**AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don 't MANY. DIS., take IAFPTmod NO, ern IAFCTdru NO. gs FWNwith

NO,

this

3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	FTP-SM, FTS-MV, AIAA- YES, HRA- NO) KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	for mul atio n. (OR G, TA K, INV AR, DO, FP, US)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B		

AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI

+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. Kee UNANI, NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea **PRECA** lers. UTION-Don MANY. 't take DIS., IAFPTmod NO, ern IAFCTdru NO. gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n.

CHF

Tak

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	HRA- NO) KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	<pre> (OR G, TA K, INV AR, DO, FP, US) </pre>
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		

15	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea

PRECA lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO. this FTP-SM, for FTS-MV, mul AIAAatio YES. n. HRA-NO)

17 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

KAR (OR E/ME+10+7/MDG, RC-8-TA MDRC-K. 70H13</ **INV** B> AR, DO, FP. US)

19 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

20 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)

10 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
J	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI	KAR E/ME+1 0+7/MD RC-8-	 (OR G, TA

	+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	MDRC- 70H13 <br B>	K, INV AR, DO, FP, US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	KAR E/ME+1	 (OR

UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 0+7/MD G, RC-8- TA MDRC- K, 70H13</ INV B> AR, DO, FP, US)

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13 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

15 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

KAR (OR E/ME+10+7/MDG, RC-8-TA MDRC-K. 70H13</ INV B> AR, DO, FP. US)

16 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP. WW, FFCDS, BOEX-MAX.)</br>

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
2		CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO,	Tak e it und er stric t sup ervi sion of

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9	L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	Hea lers. Don 't take mod ern dru gs with this for mul atio n. (OR G, TA K, INV AR, DO, FP, US)
11 12	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
13 14 15	KAR	

17	NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	ern dru gs with this for mul atio n.
18	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
19 20 12 AM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	(OR G, TA K, INV AR, DO, FP, US)
2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP,	> Tak e it und er stric t sup ervi

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9	, SPECIA L PRECA UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) NO (B> KAR E/ME+1 0+7/MD RC-8-MDRC-70H13 B>	sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n. (OR G, TA K, INV AR, DO, FP, US)
11 12	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)

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17	DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	take mod ern dru gs with this for mul atio n.
17 18	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
20 01 PM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1	> Tak e it und er stric t

3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult SPECIA the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO) KAR E/ME+1(OR 0+7/MD G, RC-8-TA K, MDRC-70H13</ INV

B>	AR, DO, FP, US)
KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi
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4	RC-8- MDRC- 70H13 <br B>	TA K, INV AR, DO, FP, US)
5 6	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
7 8 9	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
10 11 12	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>> (OR G, TA K, INV AR,</td>	> (OR G, TA K, INV AR,

13			DO, FP, US)
14 15		KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
16 17 18		KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
19 20 03 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)

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2 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith this NO, FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-

3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NO) KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B	CHF 211 (128+30	Tak e it und

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UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B 0+7/MD G,

	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	RC-8- MDRC- 70H13 <br B>	TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-	KAR	

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	E/ME+1 0+7/MD RC-8- MDRC- 70H13 </th <th>(OR G, TA K, INV AR, DO, FP, US) </th>	(OR G, TA K, INV AR, DO, FP, US)
16	<pre>TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre>	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take

IAFPT- mod

17	ID. TD CHA (TAK	NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	ern dru gs with this for mul atio n.
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	FFHP, WW, FFCDS, BOEA-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
_ 5	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,	KAR E/ME+1 0+7/MD RC-8- MDRC-	 (OR G, TA K,

	FFHP, WW, FFCDS, BOEX-MAX.)	70H13 B	INV AR, DO, FP, US)
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		>
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP,</td>	 (OR G, TA K, INV AR, DO, FP,

			US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV</td>	 (OR G, TA K, INV

B>

AR,

			DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., EFILID WWY FECOS BOEY MAY 16/75		
14	FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
1617	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
17	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,	KAR E/ME+1 0+7/MD RC-8- MDRC-	 (OR G, TA K,

	FFHP, WW, FFCDS, BOEX-MAX.)	70H13 <br B>	INV AR, DO, FP, US)
20 05 PM 1	<pre>TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre> /B> TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)/B> TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)/B>	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.

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	US)
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3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

4 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B

5	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, TA K, INV AR, DO, FP, US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

		DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM,	over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	FTS-MV, AIAA- YES, HRA- NO) KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	atio n. (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		>

TRSH4 (TAK-

12	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
13 14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
14	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,	CHF 211 (128+30 MRN- 28EVN+	Tak e it und er stric

FFHP, WW, FFCDS, BOEX-MAX.)

8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO. of NACOM Tra , NMditi **AYURV** onal Hea EDA, NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO. ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

17 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,

18	FFHP, WW, FFCDS, BOEX-MAX.) <pre> TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre> <pre> </pre> <pre> <pre> <pre> <pre> <pre> </pre> </pre> <pre> <pre> <pre> <pre> </pre> </pre> <pre> <pre> <pre> <pre> </pre> <pre> <pre> <pre> <pre> <pre> <pre> <pre> </pre> <pre> <</pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
06 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
2		CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO,	Tak e it und er stric t sup ervi sion

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9	PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)<8>KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	the Hea lers. Don 't take mod ern dru gs with this for mul atio n. (OR G, TA K, INV AR, DO, FP, US)
11 12	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
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17	IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	mod ern dru gs with this for mul atio n.
18	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
19 20 07 PM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>AR, DO, FP, US) </th>	AR, DO, FP, US)
	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK,	> Tak e it und er stric t sup

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DO, FP, US) KAR E/ME+1(OR 0 + 7 / MDG, RC-8-TAMDRC-K, 70H13</ INV AR, B> DO, FP, US) CHF Tak 211 e it (128+30und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to

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4	MDRC- 70H13 <br B>	K, INV AR, DO, FP, US)
56	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
8 9	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
10 11 12	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO,</th>	 (OR G, TA K, INV AR, DO,

13		FP, US)
14 15	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
16 17 18	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
19 20 09 PM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. **UTION-**Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

4	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO FP, US)
5 6	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, TA K, INV AR, DO FP, US)
7 8	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Tak e it und er strict t sup ervi sion of Tra diti ona Hea lers Kee p com rol

DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) NO) AIAA- AIAA-	over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n. (OR G, TA K, INV AR, DO, FP, US)
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13 14	70H13	INV AR, DO, FP, US)
15	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, TA K, INV AR, DO, FP, US) </td>	 (OR G, TA K, INV AR, DO, FP, US)
	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM	Tak e it und er stric t sup ervi sion of Tra
	, NM- AYURV EDA, NM- UNANI, NM-	diti onal Hea lers. Kee p
	WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK,	cont rol over diet. Don 't hesi

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	VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
17 18	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
19 20 10 PM 1	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US)</th>	 (OR G, TA K, INV AR, DO, FP, US)

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2 3 4 5	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, TA K, INV AR, DO, FP, US)
7	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, TA K, INV AR, DO, FP, US)
8 9	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, TA K, INV AR, DO, FP, US)
10 11 12	KAR	

13	E/ME+1 0+7/MD RC-8- MDRC- 70H13 <br B>	(OR G, TA K, INV AR, DO, FP, US)
14 15	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, TA K, INV AR, DO, FP, US) </th>	 (OR G, TA K, INV AR, DO, FP, US)
17 18	KAR E/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, TA K, INV AR, DO, FP, US)
20 11 PM 1	KAR E/ME+1 0+7/MD RC-8- MDRC-	 (OR G, TA K,

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blan k peri ods (fro m 11P M to 3 AM) adm inist rate d by care take rs, plea se con sult Tra diti onal Hea lers. It may be diff eren t for diff eren t pati ents

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care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

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DAY 9-12

Tim e/Re med ies DA	External Remedies	Internal Remedie s	Rem arks
Y 1 4 AM 1		BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3 4 5 6 7 8 9 10 11 12 13			, D
14		CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV	Take it under strict super visio n of Tradi tional Heal ers. Keep contr

	EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.
TRSH1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP,</th>	(ORG /WIL D, TAK , DO, FP,

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2 3 4	TRSH1 TRSH1 TRSH1		WS)
5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
10	TRSH1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
11 12 13 14 15 16 17 18 19 20	TRSH1		
6 AM 1		BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3 4 5 6 7 8 9			, <i></i> ,

10	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
12 13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY.	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to consult the Heal ers. Don't take mode rn drugs with this form

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DIS.,

15 16 17 18	IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	n.
19 20		
7 AM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3 4 5 6 7 8 9		4 B2
10	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
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13 14 15 16 17 18 19 20 8 AM 1	TRSH1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
2 3 4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		√ D>
10	TRSH1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
11 12	TRSH1 TRSH1		VD2
13 14	TRSH1 TRSH1	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO,	Take it under strict super visio n of Tradi tional

Heal DO, NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode SPECIA rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) BRA (

15 TRSH1 16 TRSH1 17 TRSH1 18 TRSH1 19 TRSH1 20 TRSH1 9

AM 1 BRA (M/ME+1 ORG 0+7/MD /WIL

	RC-8- MDRC- 70H13 <br B>	D, TAK , DO, FP, WS)
2 3 4 5 6 7 8 9		
10	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
11 12 13 14 15 16 17 18		
20 10 AM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
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                                                                       Keep
                                                             AYURV
                                                                       contr
                                                             EDA,
                                                                       ol
                                                             NM-
                                                                       over
                                                             UNANI,
                                                                       diet.
                                                             NM-
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                                                             WOR.
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                                                             LIT.,
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                                                             HONEY/
                                                                       the
                                                             MILK,
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                                                                       ers.
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                                                                       Don'
                                                             LADPT4
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                                                             SPECIA
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L

drugs

15 16 17 18 19 20		PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	with this form ulatio n.
11 AM 1	TRSH1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3 4 5 6 7 8	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		√ D>
8 9	TRSH1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS)</td>	(ORG /WIL D, TAK , DO, FP, WS)

10 TRSH1 11 TRSH1 12 TRSH1 13 TRSH1 14 TRSH1

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional Heal DO, NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO, FWN-NO, FTP-SM,

1.5	TID OLLI	FTS-MV, AIAA- YES, HRA- NO)	
15 16 17 18 19 20	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	D. DD. 4	D (
12 AM 1	TRSH1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3 4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		Δ Β2
10	TRSH1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
11 12 13 14 15 16 17 18 19	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		

20 01 PM 1	TRSH1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
2 3 4 5 6 7			
8			
9 10		BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
11			
12			
13 14		CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet.

15 16 17	NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Don't hesit ate to cons ult the Heal ers. Don't take mode rn drugs with this form ulation.
18 19 20 02 PM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)

3 4 5 6 7 8 9 10		BRA	(
		M/ME+1 0+7/MD RC-8- MDRC- 70H13 </td <td>ORG /WIL D, TAK , DO, FP, WS) </td>	ORG /WIL D, TAK , DO, FP, WS)
11 12 13 14 15 16 17 18 19 20			/D
03 PM 1	TRSH1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
2 3 4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
10	TRSH1	BRA M/ME+1 0+7/MD	(ORG /WIL

RC-8-D, MDRC-**TAK** 70H13</ , DO, B> FP, WS) CHF Take 211 it (128+30under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional Heal DO, NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit DIET ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio

IAFPT-

NO, IAFCT- n.

11 TRSH1 12 TRSH1 13 TRSH1 14 TRSH1

15 16 17 18 19 20	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	
04 PM 1	IKSHI	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3 4 5 6 7 8 9			48 2
10		BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS)</td>	(ORG /WIL D, TAK , DO, FP, WS)
11 12 13 14 15			

16 17 18 19 20 05 PM 1 2 3 4 5 6 7 8	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
9 10	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
11 12 13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM-	Take it under strict super visio n of Tradi tional Heal ers. Keep

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AYURV
         contr
EDA,
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         over
UNANI,
         diet.
NM-
         Don'
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CTIONS,
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         the
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         Heal
64
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         drugs
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IAFPT-
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NO,
IAFCT-
NO.
FWN-
NO,
FTP-SM,
FTS-MV,
AIAA-
YES,
HRA-
NO)</B>
<B>BRA
         <B>(
M/ME+1
         ORG
0 + 7/MD
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RC-8-
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MDRC-

70H13</

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06 PM 1

2 3 4 5 6 7 8	B>	FP, WS)
9 10	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
11 12 13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don't hesit ate to cons ult the

MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Heal ers. Don't take mode rn drugs with this form ulatio n.
BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)

11 12	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
12 13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS.,	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to consult the Heal ers. Don't take mode rn drugs with this form ulatio

15 16 17 18	IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	n.
19 20 08	BRA	(
PM 1	M/ME+1 0+7/MD RC-8- MDRC- 70H13 </td <td>ORG /WIL D, TAK , DO, FP, WS) </td>	ORG /WIL D, TAK , DO, FP, WS)
2 3 4 5 6 7 8 9		452
10	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
11		

13 14 15 16 17 18 19 20 09 PM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
3 4 5 6		
7 8 9		
10	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
11 12 13		
14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO,	Take it under strict super visio n of Tradi tional

DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Heal ers. Keep contr ol over diet. Don't hesit ate to cons ult the Heal ers. Don't take mode rn drugs with this form ulatio n.

BRA (M/ME+1 ORG 0+7/MD /WIL

2 3 4 5 6	RC-8- MDRC- 70H13 <br B>	D, TAK , DO, FP, WS)
7		
8 9		
10	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
11		
12 13		
14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don't hesit ate to

15 16 17 18 19 20		RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.
11 PM 1	HDP1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) Prepa re it at home under</td>	(ORG /WIL D, TAK , DO, FP, WS) Prepa re it at home under

super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult

Heal ers for modi ficati ons. For speci al reme dies partic ularl y exter nal reme dies for blank perio ds (from 11P M to 3 AM) admi nistra ted by caret akers pleas e cons ult Tradi tional Heal ers. It may be differ ent

for differ ent patie nts.

1

re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S

Prepa

must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons.

13 14

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01 HDP3
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re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have

respir

Prepa

atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons.

1

Prepa re it at home under super visio n of Tradi tional

Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le

then cons ult Heal ers for modi ficati

ons.

Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker

s must be

instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons.

16

17 18 19 20 DA Y 2	ans nn A	·Ps (
AM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3 4 5 6 7 8 9		
10	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
11 12 13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK,	Take it under strict super visio n of

TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)

16 17 18

15

19 20

5 AM

Bi M/ME

BRA (M/ME+1 ORG

1		0+7/MD RC-8- MDRC- 70H13 <br B>	/WIL D, TAK , DO, FP, WS)
2 3 4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
10	TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
11 12	TRSH2 TRSH2		V D2
13 14	TRSH2 TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	ate to cons ult the Heal ers. Don't take mode rn drugs with this form ulation.
20 6 AM 1	TRSH2 TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	TRSH2 TRSH2	BRA M/ME+1 0+7/MD	(ORG /WIL

4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	RC-8- MDRC- 70H13 <br B>	D, TAK , DO, FP, WS)
8 9	TRSH2 TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
10 11	TRSH2 TRSH2		
12 13	TRSH2 TRSH2		
14	TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don't hesit ate to cons ult

15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	the Heal ers. Don't take mode rn drugs with this form ulation.
7 AM 1	TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3		BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO,</td>	(ORG /WIL D, TAK , DO,

4 5 6 7	B>	FP, WS)
8 9	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
10 11 12		
13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to cons ult the Heal ers.

15 16 17		VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)/B>	Don't take mode rn drugs with this form ulatio n.
18 19 20 8 AM 1	TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	TRSH2 TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)

4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	

BRA	(
M/ME+1	ORG
0+7/MD	/WIL
RC-8-	D,
MDRC-	TAK
70H13 </td <td>, DO,</td>	, DO,
B>	FP,
	WS)

CHF	Take
211	it

(128+30under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional Heal DO, NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit DIET ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don'

LADPT4

t take mode

15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	rn drugs with this form ulatio n.
9 AM 1	TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	TRSH2 TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
4 5 6	TRSH2 TRSH2 TRSH2		

7 8 9	TRSH2 TRSH2 TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
10 11 12	TRSH2 TRSH2 TRSH2		
13 14	TRSH2 TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to consult the Heal ers. Don't take mode rn

PRECA

drugs with

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	this form ulatio n.
20 10 AM 1	TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
3 4 5		BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
6 7 8 9		BRA	(

M/ME+1 ORG 0+7/MD /WIL RC-8- D, MDRC- TAK 70H13</ , DO, B> FP, WS)

> 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to

CHF

Take

HONEY/ the
MILK, Heal
64 ers.
VERS., Don'
LADPT4 t take
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SPECIA rn
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PRECA with UTION- this MANY. form DIS., ulatio

15		IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	n.
16 17 18 19 20			
11 AM 1	TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	TRSH2 TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		\D >
8 9	TRSH2 TRSH2	BRA M/ME+1 0+7/MD RC-8-	(ORG /WIL D,

MDRC-TAK 70H13</ , DO, B> FP, WS) CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional Heal DO, NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit DIET ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio

IAFPT-

NO, IAFCT- n.

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	
12 AM 1	TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	TRSH2 TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
8 9	TRSH2 TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP,</td>	(ORG /WIL D, TAK , DO, FP,

10 TRSH2
 11 TRSH2
 12 TRSH2
 13 TRSH2
 14 TRSH2

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO. FWN-NO,

15	TRSH2	FTP-SM FTS-MV AIAA- YES, HRA- NO) <th>7,</th>	7,
16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2		
01 PM 1	TRSH2 TRSH2	BRAM/ME+10+7/MD RC-8- MDRC-70H13B>	ORG /WIL D, TAK
2 3		BRAM/ME+3 0+7/MD RC-8- MDRC- 70H13	ORG /WIL D, TAK
4 5 6 7 8			
9		BRAM/ME+ M/ME+ 0+7/MD RC-8- MDRC- 70H13	ORG /WIL D, TAK

CHF Take 211 it (128+30under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-

15 16 17	YES, HRA- NO)	
18 19 20		
02 PM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
4 5 6 7		
8 9	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>ORG /WIL D, TAK , DO, FP, WS)</td>	ORG /WIL D, TAK , DO, FP, WS)
10 11 12 13		

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO. IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)

15 16 17 18 19 20 03 PM 1	TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
2			
3	TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
4 5	TRSH2 TRSH2		
6	TRSH2		
7	TRSH2		
8	TRSH2		
9	TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
10	TRSH2		-
11	TRSH2		
12	TRSH2		
13	TRSH2		
14	TRSH2	CHF 211 (128+30	Take it under

MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)

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15 TRSH216 TRSH217 TRSH2
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18 19 20	TRSH2 TRSH2 TRSH2		
04 PM 1	TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	TRSH2 TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		√ B>
8 9	TRSH2 TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
10 11 12	TRSH2 TRSH2 TRSH2		1
13 14	TRSH2 TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1	Take it under strict super visio

3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form ulatio DIS., IAFPTn. NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)

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15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
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TRSH2

05 PM 1	TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	TRSH2 TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
9	TRSH2	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
10 11 12	TRSH2 TRSH2 TRSH2		
13 14	TRSH2 TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO,	Take it under strict super visio n of Tradi tional

DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Heal ers. Keep contr ol over diet. Don't hesit ate to cons ult the Heal ers. Don't take mode rn drugs with this form ulatio n.
BRA	`

15 TRSH2 16 TRSH2 17 TRSH2 18 TRSH2 19 TRSH2 20 TRSH2

PM 1 BRA (M/ME+1 ORG 0+7/MD /WIL

2	RC-8- MDRC- 70H13 <br B>	D, TAK , DO, FP, WS)
2 3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
4 5 6		
7 8		
9	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
10 11		
12 13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM-	Take it under strict super visio n of Tradi tional Heal ers. Keep

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AYURV
         contr
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         the
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         Heal
64
         ers.
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         Don'
LADPT4
         t take
         mode
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         drugs
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         this
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         form
DIS.,
         ulatio
IAFPT-
         n.
NO,
IAFCT-
NO.
FWN-
NO,
FTP-SM,
FTS-MV,
AIAA-
YES,
HRA-
NO)</B>
<B>BRA
         <B>(
M/ME+1
         ORG
0 + 7 / MD
         /WIL
RC-8-
         D,
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MDRC-

70H13</

TAK

, DO,

2	B>	FP, WS)
2 3 4	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
5		
6		
7		
8		- /
9	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
10		
11		
12		
13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM-	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over

UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	diet. Don't hesit ate to cons ult the Heal ers. Don't take mode rn drugs with this form ulatio n.
BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)

2 3 4 5 6	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
7 8 9	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR.	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t

15 16 17 18	LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	hesit ate to cons ult the Heal ers. Don't take mode rn drugs with this form ulatio n.
20 09 PM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	BRA M/ME+1	(ORG

4 5 6	0+7/MD RC-8- MDRC- 70H13 </th <th>/WIL D, TAK , DO, FP, WS) </th>	/WIL D, TAK , DO, FP, WS)
7 8 9	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
11 12 13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons

15	HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	the Heal ers. Don't take mode rn drugs with this form ulatio n.
16 17 18 19 20		
10 PM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	BRA M/ME+1 0+7/MD RC-8- MDRC-	(ORG /WIL D, TAK

CTIONS, ult

4 5 6 7	70H13 <br B>	, DO, FP, WS)
8 9	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
10 11		427
12 13		
13	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK,	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to consult the Heal

15 16 17 18 19		64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	ers. Don't take mode rn drugs with this form ulatio n.
20 11 PM 1	HDP1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS) Prepa re it at home under super visio n of
			Si V

tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal

ers for modi

ficati ons. For speci al reme dies partic ularl y exter nal reme dies for blank perio ds (from 11P M to 3 AM) admi nistra ted by caret akers pleas e cons ult Tradi tional Heal ers. It may be differ ent for differ ent

patie

nts.

Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care

taker s must be instru cted

caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons.

19 20 01 HDP3 AM 1

Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory

troub les or any

relate d troub le then cons ult Heal ers for modi ficati ons.

Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ

ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons.

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      HDP2
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Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully.

Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons.

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                                                             <B>BRA
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AM
                                                             M/ME+1
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                                                                       /WIL
                                                             RC-8-
                                                                       D,
                                                             MDRC-
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                                                             B>
                                                                       FP,
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                                                             211
                                                                       it
                                                             (128+30)
                                                                       under
                                                             MRN-
                                                                       strict
                                                             28EVN+
                                                                       super
                                                             8MRN+1
                                                                       visio
                                                             3, TAK,
                                                                       n of
                                                             SP, FP,
                                                                       Tradi
                                                             TECO,
                                                                       tional
                                                             DO,
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                                                             AYURV
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                                                             EDA,
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                                                                       over
                                                             UNANI,
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                                                             NM-
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L

drugs

PRECA with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)

18

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+1visio n of 3, TAK, SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. Don' NM-

19		WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	t hesit ate to cons ult the Heal ers. Don't take mode rn drugs with this form ulatio n.
20 5 AM 1	TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS)</td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3 4	TRSH3 TRSH3 TRSH3	CHF 211 (128+30 MRN-	Take it under strict

28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)

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5 TRSH36 TRSH37 TRSH38 TRSH3
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9 10	TRSH3 TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
12	TRSH3		
13	TRSH3		
14	TRSH3		
15 16	TRSH3 TRSH3		
17	TRSH3		
18	TRSH3	CHF	Take
		211	it
		(128+30	under
		MRN-	strict
		28EVN+	super
		8MRN+1	visio
		3, TAK,	n of Tradi
		SP, FP, TECO,	Tradi tional
		DO,	Heal
		NACOM	ers.
		, NM-	Keep
		AYURV	contr
		EDA,	ol
		NM-	over
		UNANI,	diet.
		NM- WOR.	Don' t
		WOK. LIT.,	t hesit
		DIET	ate to
		RESTRI	cons
		CTIONS,	ult
		HONEY/	the
		MILK,	Heal
		64 VED 6	ers.
		VERS.,	Don'
		LADPT4	t take
		,	mode

SPECIA m

19 20	TRSH3 TRSH3	L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	drugs with this form ulatio n.
6 AM 1	TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	TRSH3 TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS)</td>	(ORG /WIL D, TAK , DO, FP, WS)
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP,	Take it under strict super visio n of Tradi

TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES. HRA-NO)

5 TRSH3
 6 TRSH3
 7 TRSH3
 8 TRSH3
 9 TRSH3

BRA (M/ME+1 ORG 0+7/MD /WIL RC-8- D,

10	TRSH3	MDRC- 70H13 <br B>	TAK , DO, FP, WS)
11 12	TRSH3 TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
13 14	TRSH3 TRSH3		4 - 2
15 16	TRSH3 TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to consult the Heal ers. Don't take

17	TRSH3	, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	mode rn drugs with this form ulatio n.
18	TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
19 20 7 AM 1	TRSH3 TRSH3 TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	TRSH3 TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC-	(ORG /WIL D, TAK

4 TRSH3

70H13</ , DO, B> FP, WS) CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode SPECIA rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV,

5	TRSH3	AIAA- YES, HRA- NO)	
6 7 8	TRSH3 TRSH3 TRSH3		
9	TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
10 11	TRSH3 TRSH3		
12	TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
13 14	TRSH3 TRSH3		
15	TRSH3		
16	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM-	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over

17	TRSH3	UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.
18	TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
19 20 8 AM 1	TRSH3 TRSH3 TRSH3	BRA M/ME+1 0+7/MD	(ORG /WIL

2	TDCU2	RC-8- MDRC- 70H13 <br B>	D, TAK , DO, FP, WS)
2 3	TRSH3 TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs

5 6 7 8	TRSH3 TRSH3 TRSH3 TRSH3	PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	with this form ulatio n.
9	TRSH3 TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
10 11 12	TRSH3 TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	CHF 211 (128+30	Take it under

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MRN-
         strict
28EVN+
         super
8MRN+1
         visio
3, TAK,
         n of
SP, FP,
         Tradi
TECO,
         tional
DO,
         Heal
NACOM
         ers.
, NM-
          Keep
AYURV
         contr
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         ol
NM-
         over
UNANI,
         diet.
NM-
         Don'
WOR.
         t
LIT.,
         hesit
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         ate to
RESTRI
         cons
CTIONS,
         ult
HONEY/
         the
MILK,
         Heal
64
          ers.
VERS.,
         Don'
LADPT4
         t take
         mode
SPECIA
         rn
L
         drugs
PRECA
          with
UTION-
         this
MANY.
         form
DIS.,
         ulatio
IAFPT-
         n.
NO,
IAFCT-
NO,
FWN-
NO,
FTP-SM,
FTS-MV,
AIAA-
YES,
HRA-
NO)</B>
         <B>(
<B>BRA
```

M/ME+1

ORG

17 TRSH3 18 TRSH3

19 TRS	0+7/MD RC-8- MDRC- 70H13 </th <th>/WIL D, TAK , DO, FP, WS) </th>	/WIL D, TAK , DO, FP, WS)
20 TRS 9 TRS AM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet.
	NM- WOR.	Don' t

5 6 7	LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	hesit ate to cons ult the Heal ers. Don't take mode rn drugs with this form ulatio n.
8 9	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
10 11 12	BRA M/ME+1 0+7/MD	(ORG /WIL

RC-8-D, MDRC-**TAK** 70H13</ , DO, B> FP, WS) CHF Take 211 it (128+30under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional Heal DO, NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit DIET ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take

LADP14 t take, mode SPECIA rn L drugs PRECA with UTION- this MANY. form DIS., ulatio IAFPT- n.

NO, IAFCT-

13

14

15

17	NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	
19	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
20 10 AM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
2 3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1	Take it under strict super visio

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3, TAK,
          n of
SP, FP,
          Tradi
TECO,
          tional
DO,
          Heal
NACOM
          ers.
, NM-
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AYURV
          contr
EDA,
          ol
NM-
          over
UNANI,
          diet.
NM-
          Don'
WOR.
          t
LIT.,
          hesit
DIET
          ate to
RESTRI
          cons
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          ult
HONEY/
          the
MILK,
          Heal
64
          ers.
VERS.,
          Don'
LADPT4
          t take
          mode
SPECIA
          rn
L
          drugs
PRECA
          with
UTION-
          this
MANY.
          form
          ulatio
DIS.,
IAFPT-
          n.
NO,
IAFCT-
NO,
FWN-
NO,
FTP-SM,
FTS-MV,
AIAA-
YES,
HRA-
NO)</B>
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5 6 7

> BRA (**ORG** M/ME+1

10	0+7/MD RC-8- MDRC- 70H13 <br B>	/WIL D, TAK , DO, FP, WS)
11 12	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
13 14		42,
15		
16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers.

17	VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Don't take mode rn drugs with this form ulatio n.
18	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
19 20 11 AM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	BRA M/ME+1 0+7/MD	(ORG /WIL

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RC-8-
          D,
MDRC-
          TAK
70H13</
          , DO,
B>
          FP,
          WS)
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<B>CHF
          Take
211
          it
(128+30)
          under
MRN-
          strict
28EVN+
          super
8MRN+1
          visio
3, TAK,
          n of
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          Tradi
TECO,
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DO,
          Heal
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          Keep
AYURV
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UNANI,
          diet.
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WOR.
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LIT.,
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HONEY/
          the
MILK,
          Heal
64
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VERS.,
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LADPT4
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          drugs
PRECA
          with
UTION-
          this
MANY.
          form
DIS.,
          ulatio
IAFPT-
          n.
NO,
IAFCT-
NO,
FWN-
NO,
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5 6 7	FTP-SM, FTS-MV, AIAA- YES, HRA- NO)
8 9	<pre>BRA (M/ME+1 ORG 0+7/MD /WIL RC-8- D, MDRC- TAK 70H13</pre> , DO, B> FP, WS)
11 12	BRA (M/ME+1 ORG 0+7/MD /WIL RC-8- D, MDRC- TAK 70H13 B> FP, WS)
13 14 15 16	CHF Take 211 it (128+30 under MRN- strict 28EVN+ super 8MRN+1 visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM- Keep AYURV contr

17	EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	ol over diet. Don't hesit ate to cons ult the Heal ers. Don't take mode rn drugs with this form ulatio n.
19	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
20 12	BRA	(

AM 1	0+7/MD RC-8- MDRC- 70H13 </th <th>ORG /WIL D, TAK , DO, FP, WS) </th>	ORG /WIL D, TAK , DO, FP, WS)
2 3	M/ME+1 0+7/MD RC-8- MDRC- 70H13 </td <td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
4	<pre></pre>	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don't hesit ate to cons ult the Heal ers. Don't take mode

5 6 7	SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	rn drugs with this form ulatio n.
8 9	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
11 12	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
13 14 15 16	CHF	Take

211 it (128+30under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)

1819	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
20 01 PM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet.

5	WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	t hesit ate to cons ult the Heal ers. Don't take mode rn drugs with this form ulatio n.
6 7 8 9	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
11 12	BRA	(

NM-

Don'

ORG M/ME+10 + 7 / MD/WIL RC-8-D, MDRC-**TAK** 70H13</ , DO, B> FP, WS) CHF Take 211 it (128+30under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form

DIS.,

IAFPT-

ulatio

n.

13 14 15

17	NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	
17 18	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
19 20 02 PM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS)</th>	(ORG /WIL D, TAK , DO, FP, WS)
4	CHF 211 (128+30 MRN-	Take it under strict

28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)

9	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
11 12	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
13 14		
15		
16	<pre>CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/</pre>	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the

17		MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Heal ers. Don't take mode rn drugs with this form ulatio n.
18		BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
20 03 PM 1	TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	TRSH3 TRSH3	BRA	(

0+7/MD/WIL RC-8-D, MDRC-**TAK** 70H13</ , DO, B> FP, WS) CHF Take 211 it under (128+30)MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO.

IAFCT-NO,

ORG

M/ME+1

4 TRSH3

5 6 7	TRSH3 TRSH3 TRSH3	FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	
8 9	TRSH3 TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
10 11	TRSH3 TRSH3		427
12	TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
13 14	TRSH3 TRSH3		
15 16	TRSH3 TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM	Take it under strict super visio n of Tradi tional Heal ers.

17	TRSH3	, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Keep contr ol over diet. Don't hesit ate to cons ult the Heal ers. Don't take mode rn drugs with this form ulatio n.
17	TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS)</td>	(ORG /WIL D, TAK , DO, FP, WS)
19	TRSH3		

20 04 PM 1		BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	TRSH3 TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS.,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don'

		LADPT4	t take
		, SPECIA L PRECA UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	mode rn drugs with this form ulatio n.
5 6	TRSH3 TRSH3	1(0) 427	
7	TRSH3		
8 9	TRSH3 TRSH3	BRA	(
		M/ME+1 0+7/MD RC-8- MDRC- 70H13 </td <td>ORG /WIL D, TAK , DO, FP, WS) </td>	ORG /WIL D, TAK , DO, FP, WS)
10 11	TRSH3		
12	TRSH3 TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
13 14	TRSH3 TRSH3		

15 TRSH316 TRSH3

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode SPECIA rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-

1.77	TID CLIA	NO)	
17 18	TRSH3 TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
20 05 PM 1	TRSH3 TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	TRSH3 TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol

NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	over diet. Don't hesit ate to cons ult the Heal ers. Don't take mode rn drugs with this form ulatio n.
BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)

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17	TD CH 2	DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	ulatio n.
17 18	TRSH3 TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
20 06 PM 1	TRSH3 TRSH3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
2 3		BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	B>(ORG /WIL D, TAK , DO, FP, WS) Take
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211 it (128+30under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)

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17	RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.
18	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
19 20 07 PM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS)</td>	(ORG /WIL D, TAK , DO, FP, WS)

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5 6 7	NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	
8 9	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
11 12	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
13 14 15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP,	Take it under strict super visio n of Tradi

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19		WS)
20 08 PM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit
	DIET RESTRI CTIONS, HONEY/	ate to cons ult the

	MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Heal ers. Don't take mode rn drugs with this form ulatio n.
5 6 7		
8 9	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
11 12	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS)</td>	(ORG /WIL D, TAK , DO, FP, WS)

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CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode SPECIA rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV,

17	AIAA- YES, HRA- NO)	
18	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
20 09 PM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM	Take it under strict super visio n of Tradi tional Heal ers.

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	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>WS) </th> (ORG /WIL D, TAK , DO, FP, WS)	WS)
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	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to consult the Heal ers. Don't take mode rn
	L	drugs

17	PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	with this form ulatio n.
18	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
19 20 10 PM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS)</th>	(ORG /WIL D, TAK , DO, FP, WS)

 CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-

5 6	NO)	
7 8 9	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
11 12 13 14	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR.	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t

1	7	LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	hesit ate to cons ult the Heal ers. Don't take mode rn drugs with this form ulatio n.
	8	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>ORG /WIL D, TAK , DO, FP, WS)</td>	ORG /WIL D, TAK , DO, FP, WS)
2 1	9 20 1 PM	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td></td> <pre> (ORG /WIL D, TAK , DO,</pre>	

WS) Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir

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Traditional Heal ers. It may be differ ent for differ ent patie nts.

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Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow

n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati

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prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons.

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at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le

then cons ult Heal ers for modi ficati ons.

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Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild

ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons.

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CHF Take 211 it (128+30under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional Heal DO, NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet.

RESTRI cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional Heal DO, NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover

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CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO. IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)

17 18 19 20 5 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY.	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers. Don' t take mode rn drugs with this form

4	3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	vlatio n. (ORG /WIL D, TAK , DO, FP,
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 5				WS)
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 6 6 	4	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,		
6 TRSH4 (TAK-	5	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,		
WS)	6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,	M/ME+1 0+7/MD RC-8- MDRC-	TAK , DO, FP, WS)
7 TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	7	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		

UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+

BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit DIET ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK. Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO. IAFCT-NO. FWN-NO, FTP-SM, FTS-MV, AIAA-

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	YES, HRA- NO) BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-	BRA	(

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	M/ME+1 0+7/MD RC-8- MDRC- 70H13 </th <th>ORG /WIL D, TAK , DO, FP, WS)</th>	ORG /WIL D, TAK , DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO,	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to consult the Heal ers. Don't take mode rn drugs with this form ulatio n.

17	DS TD SH4 (TAV	NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
2	TRSH4 (TAK-		

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH

FWN-

UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

BRA (
M/ME+1 ORG
0+7/MD /WIL
RC-8- D,
MDRC- TAK
70H13
FP,
WS)

4 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

- 5 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)
- 6 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

BRA (M/ME+1**ORG** 0 + 7 / MD/WIL RC-8-D, TAK MDRC-70H13</ , DO, FP, B> WS)

7 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		402
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
17	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15		BRA M/ME+1 0+7/MD RC-8-	(ORG /WIL D,

	DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	MDRC- 70H13 <br B>	TAK , DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS)</td>	(ORG /WIL D, TAK , DO, FP, WS)

2 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

 CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional Heal DO, NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO, FWN-NO. FTP-SM, FTS-MV, AIAA-YES, HRA-

3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NO) BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO,	Take it under strict super visio n of Tradi tional

DO,	Heai
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DIS., IAFPT- NO, IAFCT- NO,	ulatio
DIS., IAFPT- NO, IAFCT-	ulatio
DIS., IAFPT- NO, IAFCT- NO,	ulatio
DIS., IAFPT- NO, IAFCT- NO, FWN- NO,	ulatio
DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM,	ulatio
DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV,	ulatio
DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA-	ulatio
DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES,	ulatio
DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA-	ulatio
DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	ulatio n.
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DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) BRA M/ME+1	ulatio n. (ORG
DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) BRA M/ME+1 0+7/MD	vlatio n. (ORG /WIL
DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) BRA M/ME+1 0+7/MD RC-8-	vlatio n. (ORG /WIL D,
DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) BRA M/ME+1 0+7/MD RC-8- MDRC-	vlatio n. (ORG /WIL D, TAK
DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) BRA M/ME+1 0+7/MD RC-8-	vlatio n. (ORG /WIL D,
DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) BRA M/ME+1 0+7/MD RC-8- MDRC-	vlatio n. (ORG /WIL D, TAK
DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>vlatio n. (ORG /WIL D, TAK , DO,</td>	vlatio n. (ORG /WIL D, TAK , DO,

9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		
10	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	D DD /	D (
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL	CHF 211 (128+30 MRN-	Take it under strict

DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional Heal DO, NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT.. hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with this UTION-MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO. FWN-NO. FTP-SM, FTS-MV, AIAA-YES. HRA-NO)

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL

18	DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		427
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FEHD, WWY, FEODS, BOEY, MAY, 1979.		
3	FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS)</td>	(ORG /WIL D, TAK , DO, FP, WS)

4 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

5 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

6 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

7 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

BRA (
M/ME+1 ORG
0+7/MD /WIL
RC-8- D,
MDRC- TAK
70H13
B> FP,
WS)

10 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 **TRSH4** (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

12 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

BRA (M/ME+1ORG 0 + 7 / MD/WIL RC-8-D, MDRC-TAK .DO. 70H13</ FP, B> WS)

13 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

15 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

BRA (
M/ME+1 ORG
0+7/MD /WIL
RC-8- D,
MDRC- TAK
70H13
B> FP,
WS)

16 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

17 TRSH4 (TAK-

18	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <pre></pre>	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		, 2.
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM	Take it under strict super visio n of Tradi tional Heal ers.

, NM-	Keep
AYURV	contr
EDA,	ol
NM-	over
UNANI,	diet.
NM-	Don'
WOR.	t
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RESTRI	cons
CTIONS,	ult
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MILK,	Heal
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PRECA	with
UTION-	this
MANY.	form
DIS.,	ulatio
IAFPT-	n.
NO,	
IAFCT-	
NO,	
FWN-	
NO,	
FTP-SM,	
FTS-MV,	
AIAA-	
YES,	
HRA-	
NO)	
BRA	(
M/ME+1	ORG
0+7/MD	/WIL
RC-8-	D,
MDRC-	TAK
70H13 </td <td>, DO,</td>	, DO,
B>	FP,
2,	WS)
	~D/

3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

4 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

- 5 TRSH4 (TAK-
 - DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 6 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

BRA (**ORG** M/ME+10 + 7/MD/WIL RC-8-D, **TAK** MDRC-70H13</ , DO, B> FP. WS)

7 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+1visio 3. TAK. n of SP, FP, Tradi TECO, tional Heal DO. NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit DIET ate to RESTRI cons

CTIONS. ult HONEY/ the MILK, Heal 64 ers. VERS.. Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form ulatio DIS., IAFPTn. NO. IAFCT-NO. FWN-NO. FTP-SM, FTS-MV, AIAA-YES. HRA-NO)BRA (M/ME+1**ORG** /WIL 0+7/MDRC-8-D, TAK MDRC-70H13</ DO. B> FP, WS)

9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

10 **TRSH4** (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet.

17	TRSH4 (TAK-	WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	t hesit ate to cons ult the Heal ers. Don't take mode rn drugs with this form ulatio n.
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)

NM- Don'

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

20 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

10 TRSH4 (TAK-AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH 1 UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd> BRA (
M/ME+1 ORG
0+7/MD /WIL
RC-8- D,
MDRC- TAK
70H13</ , DO,
B> FP,
WS)

2 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

4 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

5 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,

6	FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+	BRA M/ME+1 0+7/MD	(ORG /WIL

	BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	RC-8- MDRC- 70H13 <br B>	D, TAK , DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		4.02
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP,</td>	(ORG /WIL D, TAK , DO, FP,

WS)

19 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
20 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+
BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL
DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

11 TRSH4 (TAK-AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH 1 UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

BRA (M/ME+1**ORG** 0 + 7/MD/WIL RC-8-D, MDRC-**TAK** 70H13</ , DO, B> FP. WS)

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3	MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) NO> NO RC-8- MDRC- 70H13 B>	Heal ers. Don't take mode rn drugs with this form ulatio n. (ORG /WIL D, TAK , DO, FP, WS)
45	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td></td> (ORG /WIL D, TAK , DO, FP, WS) 	
7 8	CHF 211	Take it

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10	0+7/MD RC-8- MDRC- 70H13 </th <th>/WIL D, TAK , DO, FP, WS) </th>	/WIL D, TAK , DO, FP, WS)
11 12	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
13		427
14 15	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM-	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don'

17 18	WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) BRA	
18		
19 20 12 AM 1	BRA M/ME+1 0+7/MD RC-8- MDRC-	(ORG /WIL D, TAK

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3	AIAA- YES, HRA- NO) BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
5		
6	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
7		
8	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons

9	CTIONS, HONEY/MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) NO, SB>BRA M/ME+1 0+7/MD RC-8-MDRC-70H13 B>	ult the Heal ers. Don't take mode rn drugs with this form ulation. (ORG /WIL D, TAK, DO, FP,
10 11		WS)
13	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG) /WILD, TAK, DO, FP, WS) </th>	(ORG) /WILD, TAK, DO, FP, WS)

M/ME+1**ORG** 0 + 7/MD/WIL RC-8-D, MDRC-TAK 70H13</ , DO, B> FP, WS) CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional Heal DO, NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO,

BRA

(

17	IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	
18	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
19 20		
01	BRA	(
PM 1	M/ME+1 0+7/MD	ORG /WIL
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3

NO, FWN-NO,

9	FTP-SM, FTS-MV, AIAA- YES, HRA- NO) BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
11 12	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
13 14 15	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO,	Take it under strict super visio n of Tradi tional

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19		
20 02 PM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
2 3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
56	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
8 9	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG) /WIL D, TAK , DO, FP, WS) </td>	(ORG) /WIL D, TAK , DO, FP, WS)
10 11		

12		BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
1 ² 1:		BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
17 18		BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
19 20 00 Pi 1) S TRSH4 (TAK-	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS)</td>	(ORG /WIL D, TAK , DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL	CHF 211 (128+30 MRN-	Take it under strict

DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA	super visio n of Tradi tional Heal ers. Keep control over diet. Don't thesit ate to consult the Heal ers. Don't take mode rn drugs with this
	SPECIA L PRECA UTION- MANY.	rn drugs with this form
	DIS., IAFPT- NO, IAFCT- NO, FWN- NO,	ulatio n.
	FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	
TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+	BRA M/ME+1 0+7/MD	(ORG /WIL

BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL RC-8- D,

	DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	MDRC- 70H13 <br B>	TAK , DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	ABSTRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol

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IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES,	
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IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	
IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA-	(
IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	(ORG
IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) <8>BRA	ORG /WIL
IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA-NO) BRA M/ME+1	ORG /WIL D,
IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) BRA M/ME+1 0+7/MD	ORG /WIL
IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) BRA M/ME+1 0+7/MD RC-8-	ORG /WIL D, TAK , DO,
IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) BRA M/ME+1 0+7/MD RC-8- MDRC-	ORG /WIL D, TAK , DO, FP,
IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>ORG /WIL D, TAK , DO,</td>	ORG /WIL D, TAK , DO,
IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>ORG /WIL D, TAK , DO, FP,</td>	ORG /WIL D, TAK , DO, FP,

9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL

DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

10 **TRSH4** (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,

11	FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO,	Take it under strict super visio n of Tradi tional

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ORG

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH M/ME+1 UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ 0+7/MD/WIL

	BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	RC-8- MDRC- 70H13 <br B>	D, TAK , DO, FP, WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+		

BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL

5	DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+	BRA M/ME+1 0+7/MD	(ORG /WIL
	BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	RC-8- MDRC- 70H13 <br B>	D, TAK , DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		⟨ В>
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

12 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

BRA (
M/ME+1 ORG
0+7/MD /WIL
RC-8- D,
MDRC- TAK
70H13
, DO,
B> FP,
WS)

13 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

- 14 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)
- 15 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

BRA (M/ME+1**ORG** 0+7/MD/WIL RC-8-D, TAK MDRC-70H13</ , DO, FP, B> WS)

16 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP. WW. FFCDS. BOEX-MAX.)</br>

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
19 20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet.

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ANS+	0+7/MD	/WIL
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IG.,	MDRC-	TAK
	70H13 </td <td>, DO,</td>	, DO,
	B>	FP,
		WS)
D.A.TTI		
BATH		
ANS+		

3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

4 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

5 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

6 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) BRA (
M/ME+1 ORG
0+7/MD /WIL
RC-8- D,
MDRC- TAK
70H13</ , DO,
B> FP,
WS)

7 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+1visio 3. TAK. n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit DIET ate to RESTRI cons CTIONS. ult HONEY/ the MILK, Heal 64 ers. VERS., Don'

0	CDS TDCHA (TAK	LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	t take mode rn drugs with this form ulatio n.
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		457
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,	BRA M/ME+1 0+7/MD RC-8- MDRC-	(ORG /WIL D, TAK

	FFHP, WW, FFCDS, BOEX-MAX.)	70H13 <br B>	, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		457
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don't hesit ate to cons

TRSH4 (TAK-	CTIONS, HONEY/MILK, 64 VERS., LADPT4, SPECIA L PRECA UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	the Heal ers. Don' t take mode rn drugs with this form
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,		

19 TRSH4 (TAK-

17

18

DOOBI+TRIDAX+CHIRCHITA+ UA+AKARKARA+SILIYARI+T. BAMBRI+UNTKATARA+GUMI DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

20 06 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
2		CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to consult the Heal ers. Don't take mode rn drugs with

3	UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	this form ulatio n. (ORG /WIL D, TAK , DO, FP, WS)
4 5 6	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
7 8	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO,	Take it under strict super visio n of Tradi tional Heal

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IAFCT-
NO,
FWN-
NO,
FTP-SM,
FTS-MV,
AIAA-
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HRA-
NO)</B>
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M/ME+1
         ORG
0+7/MD
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RC-8-
         D,
MDRC-
         TAK
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         , DO,
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ers.

17	VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Don't take mode rn drugs with this form ulatio n.
18	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS)</td>	(ORG /WIL D, TAK , DO, FP, WS)
19		
20 07 PM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS)</td>	(ORG /WIL D, TAK , DO, FP, WS)
2	CHF 211 (128+30 MRN-	Take it under strict

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FTP-SM,
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7	MDRC- 70H13 <br B>	TAK , DO, FP, WS)
M C F M 7	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
2 () N	SPSCHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, FECO, DO, NACOM NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don't hesit ate to cons ult the Heal ers. Don't take mode rn

9	L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	drugs with this form ulatio n. (ORG /WIL D, TAK , DO, FP, WS)
11 12	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
13 14 15	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP,</th>	(ORG /WIL D, TAK , DO, FP,

WS) CHF Take 211 it (128+30under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form DIS., ulatio IAFPTn. NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES,

17	HRA- NO)	
17 18	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
20 08 PM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, TAK , DO, FP, WS)
3	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
4 5 6	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS)</th>	(ORG /WIL D, TAK , DO, FP, WS)
7		

9	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
11 12	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
13 14 15	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
17 18	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
20 09 PM	BRA M/ME+1	(

FWN-

2

3	NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS)
5 6	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG) /WILD, TAK, DO, FP, WS) </td>	(ORG) /WILD, TAK, DO, FP, WS)
7 8	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR.	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t

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10 11

WS) BRA (M/ME+1**ORG** 0 + 7 / MD/WIL RC-8-D, MDRC-**TAK** 70H13</ , DO, FP, B> WS) CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+1visio 3, TAK, n of SP, FP, Tradi TECO, tional DO, Heal NACOM ers. , NM-Keep **AYURV** contr EDA, ol NMover UNANI, diet. NM-Don' WOR. t LIT., hesit **DIET** ate to **RESTRI** cons CTIONS, ult HONEY/ the MILK, Heal 64 ers. VERS., Don' LADPT4 t take mode **SPECIA** rn L drugs **PRECA** with UTIONthis MANY. form

13 14 15

17	DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	ulatio n.
18	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
19 20 10 PM 1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
2 3 4	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)

7	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
8 9	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, TAK , DO, FP, WS) </td>	(ORG /WIL D, TAK , DO, FP, WS)
10 11 12	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
13 14 15	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, TAK , DO, FP, WS) </th>	(ORG /WIL D, TAK , DO, FP, WS)
17 18	BRA M/ME+1	(ORG

	0+7/MD RC-8- MDRC- 70H13 </th <th>/WIL D, TAK , DO, FP, WS) </th>	/WIL D, TAK , DO, FP, WS)
HDP1	BRA M/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, TAK , DO, FP, WS) Prepa re it at home under super visio n of Traditional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker s must be instru cted

caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons. For speci al reme dies partic ularl y exter nal reme dies for blank

perio ds (from

11P M to 3 AM) admi nistra ted by caret akers , pleas e cons ult Tradi tional Heal ers. It may be differ ent for differ ent patie nts.

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HDP1

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Prepa

PM 1 re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker \mathbf{S} must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate

d troub

le then cons ult Heal ers for modi ficati ons.

1

Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or

wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons.

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re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa

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re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons.

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Prepa re it at

home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le

then

cons ult Heal ers for modi ficati ons.

DAY 13-16

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C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe rvisi N+8MRN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the RICTI Hea

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15 16 17 18 19 20	TDSIII!	HON EY/M ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	Don 't take mod ern drug s with this for mul atio n.
5 AM 1	TRSH1	WHE A	 (OR G, TA K, INV AR, DO, FP,

2 3 4 5 6	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		US)
7 8 9 10	TRSH1 TRSH1 TRSH1 TRSH1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
11 12 13 14 15 16 17 18	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
20 6 AM 1	TRSH1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)

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AM

WHE

2 3 4 5 6 7 8			G, TA K, INV AR, DO, FP, US)
9 10		WHE A	 (OR G, TA K, INV AR, DO, FP, US)
11 12 13 14 15 16 17 18 19			
20 8 AM 1	TRSH1	WHE A	 (OR G, TA K, INV

2	TD CIL1		AR, DO, FP, US)
2 3 4 5 6 7 8 9 10	TRSH1	WHE	
		A	(OR G, TA K, INV AR, DO, FP, US)
11 12 13	TRSH1 TRSH1 TRSH1		>
14	TRSH1	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p

NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)</

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16 17 18 19 20 9 AM 1	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	WHE	 (OR G, TA K, INV AR, DO, FP, US)
11 12 13 14 15 16 17 18 19		WHE	 (OR G, TA K, INV AR, DO, FP, US)

20 10 AM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
6 7 8 9 10	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
12 13 14	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3,	Tak e it und er stric t supe rvisi on of

TAK, Tra ditio SP, FP, nal TECO Hea lers. , DO, NAC Kee OM, p NMcont AYU rol RVE over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don 't EY/M ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-

15 16		MV, AIAA -YES, HRA- NO) <br B>	
17 18 19 20 11 AM 1	TRSH1	A (C T K III A D F	EB> OR SA X, NV AR, OO, EP, JS)
2 3 4 5 6 7	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	>	
8 9	TRSH1 TRSH1	A (C T K III A D F	NV AR, DO, PP, JS)
10 11 12	TRSH1 TRSH1 TRSH1		

13 TRSH114 TRSH1

C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8M rvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with SPEC this IAL for **PREC** mul **AUTI** atio ONn. MAN

15 16 17 18 19	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	
20 12 AM 1	TRSH1 TRSH1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3 4 5 6 7 8 9 10	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	WHE A	 (OR G,

11 12 13 14 15 16 17 18	TRSH1		TA K, INV AR, DO, FP, US)
18 19 20 01 PM 1	TRSH1 TRSH1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4 5 6 7 8 9 10		WHE A	 (OR G, TA K, INV AR,

DO, FP, US)

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C Tak HF21 e it

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RN+1on of

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SP, ditio

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TECO Hea

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NAC Kee

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cont AYUrol

RVE over

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RICTI Hea ONS, lers.

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ILK, take

64 mod

VERS ern drug

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15 16 17 18 19	T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	with this for mul atio n.
20 02 PM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)

6 7 8 9 10 11 12 13 14 15 16 17 18		WHE	 (OR G, TA K, INV AR, DO, FP, US)
19 20 03 PM 1	TRSH1	WHE	 (OR G, TA K, INV AR, DO, FP, US)

10 11 12	TRSH1 TRSH1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13 14	TRSHI TRSHI	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NM- NM- UNA NM- NM- NM- NM- NM- NM- NM- NM- NM- NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers.

HON EY/M ILK, 64 VERS ., LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	Don 't take mod ern drug s with this for mul atio n.
WHE A	 (OR G, TA K, INV AR, DO, FP,

15 TRSH1 16 TRSH1 17 TRSH1 18 TRSH1 19 TRSH1 20 TRSH1 04

04 PM 1

6 7 8 9 10	WHE A	
		(OR G, TA K, INV AR, DO, FP, US)
11 12 13 14 15 16 17 18 19 20 05 PM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)

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NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't take ILK, 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul AUTI atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

06 PM WHE

1 2 3 4 5 6 7		G, TA K, INV AR, DO, FP, US)
8 9		
11 11 12	WHE A	(OR G, TA K, INV AR, DO, FP, US)
13 14	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP,	Tak e it und er stric t supe rvis on of Tra ditio
	FP,	nal

TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES,

15 16 17 18	HRA- NO) <br B>	
19 20 07 PM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
9 10	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
11 12 13 14	C HF21	Tak e it

1 und (128 +er 30MR stric Nt 28EVsupe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. Kee NAC OM, p NMcont AYU rol **RVE** over diet. DA, NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul atio **AUTI** ONn. MAN Y. DIS., **IAFP**

15 16 17 18	T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	
19 20		
08 PM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
8 9 10	WHE A	 (OR G, TA K, INV

11 12 13 14 15 16 17		AR, DO, FP, US)
19 20 09 PM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4 5 6 7 8 9 10	WHE A	 (OR G, TA K, INV AR, DO, FP, US)

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C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over diet. DA, NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with this **SPEC** IAL for

15	PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	mul atio n.
16 17 18		
19 20		
10 PM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3 4 5 6 7 8		>

ONS, HON EY/M ILK, 64 VERS ", LADP T4, SPEC IAL PREC AUTI ON-MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)	lers. Don 't take mod ern drug s with this for mul atio n.
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INV AR, DO,

US) Prep are it at hom e und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep

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are it dail y. If pati ents hav e resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s. For spec ial rem edie S parti cula rly exte rnal rem edie s for

blan k peri

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ods (fro m 11P M to 3 AM) adm inist rate d by care take rs, plea se cons ult Tra ditio nal Hea lers. It may be diff eren t for diff eren t pati ents.

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are it at hom e und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try

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to prep are it dail y. If pati ents hav e resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

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are it dail y. If pati ents hav e resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

19 20 02 HDP4 AM 1

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dail y. If pati ents hav e resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

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pati ents hav e resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

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4 AM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
11 11 12	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
12 13 14	C HF21 1 (128+ 30MR N- 28EV N+8M	Tak e it und er stric t supe rvisi

RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-

15 16 17 18 19		SM, FTS- MV, AIAA -YES, HRA- NO) <br B>	
20 5 AM 1 2 3 4 5 6 7 8	TRSH2	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
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19 20 6 AM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3	TRSH2 TRSH2	WHE A	 (OR G, TA K, INV AR, DO,

4 5 6	TRSH2 TRSH2 TRSH2		FP, US)
7 8 9	TRSH2 TRSH2 TRSH2	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet.

NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul AUTI atio ONn. MAN Y. DIS., **IAFP** T-NO, IAFC T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

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77 12 1	AM	TRSH2 TRSH2	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
22 33 44 55 66 77	1 5 5		WHE A	 (OR G, TA K, INV AR, DO, FP, US)
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15 16 17 18 19		Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	
20 8 AM 1	TRSH2	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
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2 3	TRSH2 TRSH2	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
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7	TROTTZ	A	(OR G, TA K, INV AR, DO, FP, US)
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	C	> Tak

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15	TRSH2	IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	
16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
10 AM 1			<pre> (OR G, TA K, INV AR, DO, FP, US) </pre>
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2 3		SH2			WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4 5 6 7	TR TR TR	SH2 SH2 SH2 SH2				>
8 9	TR	SH2 SH2			WHE A	 (OR G, TA K, INV AR, DO, FP, US)
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15 16	TRSH2 TRSH2	IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
17 18	TRSH2 TRSH2		
19 20	TRSH2 TRSH2		
12 AM 1	TRSH2	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3	TRSH2 TRSH2	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
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                                                             N+8M
                                                                    rvisi
                                                             RN+1
                                                                    on
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                                                                    of
                                                             TAK,
                                                                    Tra
                                                             SP,
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                                                                    nal
                                                             TECO
                                                                    Hea
                                                             , DO,
                                                                    lers.
                                                             NAC
                                                                    Kee
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                                                                    p
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                                                                    cont
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                                                                    rol
                                                             RVE
                                                                    over
                                                             DA,
                                                                    diet.
                                                             NM-
                                                                    Don
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                                                             UNA
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LIT.,

cons

REST RICTI ONS, HON EY/M ILK, 64 VERS , LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	the Hea lers. Don 't take mod ern drug s with this for mul atio n.
WHE A	 (OR G, TA K,

DIET

ult

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15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
01 TRSH2
PM
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2		INV AR, DO, FP, US)
2 3 4 5	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
5 6 7		
8 9	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
10 11 12		
13 14	C HF21 1 (128+ 30MR	Tak e it und er stric

Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO,

15 16 17 18	FWN-NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)
19 20 02 PM 1	WHE A (OR G, TA K, INV AR, DO, FP, US)
2 3 4 5 6 7	WHE A (OR G, TA K, INV AR, DO, FP, US)

DIET

REST

ult

the

15 16 17 18 19 20		RICTI ONS, HON EY/M ILK, 64 VERS , LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	Hea lers. Don 't take mod ern drug s with this for mul atio n.
03 PM 1	TRSH2	WHE A	 (OR G, TA K, INV AR,

2			DO, FP, US)
3	TRSH2	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2		
8 9	TRSH2 TRSH2	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		>
13	TRSH2 TRSH2	C HF21 1 (128+ 30MR N- 28EV	Tak e it und er stric t supe

N+8M rvisi RN+1on of 3, TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul AUTI atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO,

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th
20 04 PM 1	TRSH2 TRSH2 TRSH2	WHE A (OR G, TA K, INV AR, DO, FP, US)
3	TRSH2	WHE A (OR G, TA K, INV AR, DO, FP, US)
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	WHE

A	(OR G, TA K, INV AR, DO, FP, US)
C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- UNA NI	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers.

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10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2
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HON EY/M ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)B>	Don 't take mod ern drug s with this for mul atio n.
WHE A	 (OR G, TA K, INV AR, DO, FP,

```
15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2
05 TRSH2
PM
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1

2	TRSH2		US) >
3	TRSH2	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
9	TRSH2	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		
14	TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1	Tak e it und er stric t supe rvisi on

3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM,

15 16 17	TRSH2 TRSH2 TRSH2 TRSH2	FTS-MV, AIAA -YES, HRA- NO) </th <th></th>	
18 19 20 06 PM 1	TRSH2 TRSH2 TRSH2	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3 4 5		WHE A	 (OR G, TA K, INV AR, DO, FP, US)
6 7 8 9		WHE A	 (OR G,

TA K, **INV** AR, DO, FP, US)

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30MR stric

Nt 28EV supe

N+8Mrvisi RN+1on

of 3,

TAK, Tra

SP, ditio

FP, nal

Hea TECO

, DO, lers.

NAC Kee

OM, p

NMcont

AYU rol

RVE over DA, diet.

NM-Don

UNA 't

NI, hesi

NMtate

WOR. to

LIT., cons

DIET ult

REST

the **RICTI** Hea

ONS, lers.

HON Don

EY/M 't

ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	take mod ern drug s with this for mul atio n.
WHE A	 (OR G, TA K, INV AR, DO, FP, US)

SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV,

15 16 17 18	AIAA -YES, HRA- NO) <br B>	
19 20 08 PM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4 5 6 7 8 9	WHE A	 (OR G, TA K,

INV AR, DO, FP, US) </B

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HF21 e it

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30MR stric N- t

N- t 28EV supe

N+8M rvisi

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TAK, Tra

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, DO, lers.

NAC Kee

OM, p

NM- cont

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RVE over

DA, diet.

NM- Don

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REST the

RICTI Hea

ONS, lers.

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ILK, take

64 mod

		VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, ETS	ern drug s with this for mul atio n.
		FTS- MV, AIAA	
		-YES, HRA- NO) </td <td></td>	
15 16 17 18 19		B>	
20 09 PM 1		WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2			

 4 5 6 7 8 	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
8 9 10 11 12	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
12 13 14	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP,	Tak e it und er stric t supe rvisi on of Tra ditio nal

TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES,

15 16 17 18 19	HRA- NO) <br B>	
20 10 PM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
56789	WHE A	 (OR G, TA K, INV AR,

DO, FP, US)

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HF21 e it

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(128 +er 30MR stric

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of 3,

TAK, Tra

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Hea TECO

, DO, lers.

NAC Kee

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RVE over

DA, diet.

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LIT., cons

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RICTI Hea

ONS, lers.

HON Don

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ILK, take

64 mod

VERS ern

drug

15 16 17 18		LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	with this for mul atio n.
19			
20 11 PM 1	HDP1	WHE A	 (OR G, TA K, INV AR, DO, FP, US) Prep
2	HDP1		Prep are it at

hom e und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav

resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s. For spec ial rem edie S parti cula rly exte rnal rem edie s for blan k peri ods (fro m 11P

M to 3 AM

e

3

) adm inist rate d by care take rs, plea se cons ult Tra ditio nal Hea lers. It may be diff eren t for diff eren t pati ents.

4

20 12 HDP2

Prep

PM 1

it at hom e und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail

y. If pati

are

ents hav e resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

1

Prep are it at

hom e und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav

e resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

1

Prep are it at hom e

und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e

resp

irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

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Prep are it at hom e und er

supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irato ry

trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

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2 3 4

C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1 on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern

drug ., LADP S T4, with **SPEC** this IAL for PREC mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

C Tak
HF21 e it
1 und
(128+ er
30MR stric
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N+8M rvisi RN+1on of 3, TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul AUTI atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO,

19 20		FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
5 AM 1	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2	TRSH3		
3 4	TRSH3 TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet.

NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, IAFC T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</

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    5 TRSH3
    6 TRSH3
    7 TRSH3
    8 TRSH3
    9 TRSH3
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10	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
11	TRSH3		
12	TRSH3		
13 14	TRSH3 TRSH3		
15	TRSH3		
16	TRSH3		
17 18	TRSH3 TRSH3	C	Tak
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		TECO	Hea
		, DO,	lers.
		NAC OM,	Kee p
		NM-	cont
		AYU	rol
		RVE	over
		DA,	diet.
		NM-	Don
		UNA	't
		NI, NM-	hesi
		WOR.	tate to
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LIT., cons

DIET REST RICTI ONS, HON EY/M ILK, 64 VERS , LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	ult the Hea lers. Don 't take mod ern drug s with this for mul atio n.
WHE A	 (OR G, TA K, INV AR, DO,

FP,

19 TRSH3 20 TRSH3 6 TRSH3 AM 1

2	TRSH3		US) >
3	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don
		UNA NI, NM- WOR. LIT., DIET REST RICTI	't hesi tate to cons ult the Hea

ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with SPEC this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

5 TRSH3
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 8 TRSH3
 9 TRSH3

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10	TRSH3		>
11	TRSH3		
12	TRSH3	WHE	
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			K,
			INV
			AR,
			DO,
			FP,
			US)
			>
13	TRSH3		
14	TRSH3		
15	TRSH3		
16	TRSH3	C	Tak
		HF21	e it
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		(128 +	er
		30MR	stric
		N-	t
		28EV	supe
		N+8M	rvisi
		RN+1	on
		3,	of Tro
		TAK,	Tra
		SP, FP,	ditio nal
		TECO	Hea
		, DO,	lers.
		NAC	Kee
		OM,	p
		NM-	cont
		AYU	rol
		RVE	over
		DA,	diet.
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AIAA
-YES,
HRA-
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US)

17 TRSH318 TRSH3

19 20 7 AM 1	TRSH3 TRSH3 TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US) >
2 3	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee

NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)</

B>

6 7 8 9	TRSH3 TRSH3 TRSH3 TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
10 11 12	TRSH3 TRSH3 TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
14 15 16	TRSH3 TRSH3 TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea

, DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-

17	TRSH3	NO) <br B>	
18	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
20 8 AM 1	TRSH3 TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH3	C HF21 1 (128+	Tak e it und er

30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MANY. DIS., **IAFP** T-NO, **IAFC**

5 6 7	TRSH3 TRSH3 TRSH3	T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
8 9	TRSH3 TRSH3	A	 (OR G, TA K, INV AR, DO, FP, US)
10 11 12	TRSH3 TRSH3 TRSH3	A	 (OR G, TA K, INV AR, DO, FP, US)
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	C	Tak

HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol RVE over DA, diet. NM-Don UNA 't hesi NI, NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. Don HON EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS.,

17	TRSH3	IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)B>	
18	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
19 20 9 AM 1	TRSH3 TRSH3 TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3		WHE A	 (OR G,

	LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	s with this for mul atio n.
5 6		
7 8		-
9 10	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
11 12	WHE A	 (OR G,

TA K, INV AR, DO, FP, US)

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	64 VERS ", LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	mod ern drug s with this for mul atio n.
17 18	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
19 20 10 AM 1	WHE A	 (OR G,

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-YES,
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WHE
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TA

10		K, INV AR, DO, FP, US)
11 12	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13 14 15 16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO, DO, NAC OM, NM- AYU RVE DA,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet.

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19		K, INV AR, DO, FP, US)
20 11 AM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK,	Tak e it und er stric t supe rvisi on of Tra

SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV,

5 6 7	AIAA -YES, HRA- NO) <br B>	
8 9	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
11 12	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13 14 15 16	C HF21 1 (128+ 30MR N- 28EV N+8M	Tak e it und er stric t supe rvisi

RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-

17	SM, FTS- MV, AIAA -YES, HRA- NO) <br B>	
18	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
19 20 12 AM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)

> C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio nal FP, TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul AUTI atio ONn.

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5 6 7 8	MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	
9	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
11 12	WHE A	 (OR G, TA K, INV AR, DO, FP, US)

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C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on of 3, TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over diet. DA, NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this IAL for

17	PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	mul atio n.
17 18	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
20 01 PM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)

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C Tak HF21 e it 1 und (128 +er stric 30MR Nt 28EV supe N+8M rvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. Kee NAC OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult

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19 20		>
02 PM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont

AYU rol **RVE** over diet. DA, NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the Hea **RICTI** ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</

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17 18		WHE A	 (OR G, TA K, INV AR, DO, FP, US)
20 03 PM 1	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3	TRSH3 TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH3	C HF21 1 (128+ 30MR	Tak e it und er stric

Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO,

5 6 7 8	TRSH3 TRSH3 TRSH3 TRSH3 TRSH3	FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) </th <th></th>	
10 11	TRSH3 TRSH3 TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
12	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
14 15 16	TRSH3 TRSH3 TRSH3	C HF21	Tak e it

1 und (128 +er 30MR stric Nt 28EVsupe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. Kee NAC OM, p NMcont AYU rol **RVE** over diet. DA, NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul atio **AUTI** ONn. MAN Y. DIS., **IAFP**

17	TRSH3	T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
18	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
20 04 PM 1	TRSH3 TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3	TRSH3 TRSH3	WHE A	 (OR G, TA

4 TRSH3

5 6	TRSH3 TRSH3	T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	with this for mul atio n.
7 8 9	TRSH3 TRSH3 TRSH3 TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
10 11 12	TRSH3 TRSH3	WHE A	 (OR G, TA

K, INV AR, DO, FP, US) C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't

ILK,

64

take

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13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3

17	TRSH3	VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	ern drug s with this for mul atio n.
18	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
19 20 05 PM 1	TRSH3 TRSH3 TRSH3	WHE A	> (OR G, TA

2	TRSH3		K, INV AR, DO, FP, US)
3	TRSH3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate

WOR. to LIT., cons DIET ult **REST** the RICTI Hea lers. ONS, HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

5 TRSH3
 6 TRSH3
 7 TRSH3
 8 TRSH3
 9 TRSH3

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10	TRSH3		INV AR, DO, FP, US)
11	TRSH3		
12	TRSH3	WHE A	 (OR G, TA K, INV
			AR, DO, FP, US)
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14	TRSH3		
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16	TRSH3	C	Tak
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		N+8M	rvisi
		RN+1	on
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SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV,

5 6 7	AIAA -YES, HRA- NO) <br B>	
8 9	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
11 12	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13 14 15 16	C HF21 1 (128+ 30MR N- 28EV N+8M	Tak e it und er stric t supe rvisi

RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-

17	SM, FTS- MV, AIAA -YES, HRA- NO) <br B>	
18	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
19 20 07 PM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)

> C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio nal FP, TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul AUTI atio ONn.

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5 6 7 8	MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	
9	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
11 12	WHE A	 (OR G, TA K, INV AR, DO, FP, US)

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C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on of 3, TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over diet. DA, NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this IAL for

17	PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	mul atio n.
18	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
20 08 PM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)

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C Tak HF21 e it 1 und (128 +er stric 30MR Nt 28EV supe N+8M rvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. Kee NAC OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult

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09 PM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p
	NM-	cont

AYU rol **RVE** over diet. DA, NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the Hea **RICTI** ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</

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17 18	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
20 10 PM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4	C HF21 1 (128+ 30MR	> Tak e it und er stric

Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO,

5 6 7	FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) </th <th></th>	
8 9	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
11 12	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13 14 15 16	C HF21	Tak e it

1 und (128 +er 30MR stric Nt 28EVsupe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. Kee NAC OM, p NMcont AYU rol **RVE** over diet. DA, NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul atio **AUTI** ONn. MAN Y. DIS., **IAFP**

17		T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	
17 18		WHE A	 (OR G, TA K, INV AR, DO, FP, US)
20 11 PM 1		WHE A	 (OR G, TA K, INV AR, DO, FP, US)
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inist rate d by care take rs, plea se cons ult Tra ditio nal Hea lers. It may be diff eren t for diff eren t pati ents.

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of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irato ry

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C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol

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17 18 19		HON EY/M ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	Don 't take mod ern drug s with this for mul atio n.
20 5 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)

C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. Kee **NAC** OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4. with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN

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		DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
3	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	WHE A	 (OR G, TA K,

INV FFCDS, BOEX-MAX.) AR, DO, FP, US) 7 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 8 TRSH4 (TAK-C Tak DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA HF21 e it +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB und 1 RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU (128 +er R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, 30MR stric FFCDS, BOEX-MAX.) N-28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO. lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI. hesi NMtate WOR. to LIT.. cons DIET ult REST the **RICTI** Hea ONS. lers. HON Don EY/M 't

		ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th>take mod ern drug s with this for mul atio n.</th>	take mod ern drug s with this for mul atio n.
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NO) WHE A	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		>

11	FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB	C HF21 1	Tak e it und

RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) (128 +er 30MR stric Nt 28EV supe N+8M rvisi RN+1 on 3, of TAK, Tra SP, ditio FP, nal **TECO** Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult REST the **RICTI** Hea lers. ONS, HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO,

D. TDCHA (TAK	IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		
FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
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	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-	T-NO, FWN-NO, NO, FTP-SM, FTS-MY, AIAA -YES, SM, FTS-MY, AIAA -YES, HRA-NO) ⟨B>TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) ⟨B>TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) ⟨B>TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) ⟨B>TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) ⟨B>TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) ⟨B>TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) ⟨B>TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA AKARKARAHARAAL)

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		TA K, INV AR, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
J	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR,

			DO, FP, US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	<pre>TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre>	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
11	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	WHE A	 (OR G, TA K,

	FFCDS, BOEX-MAX.)		INV AR, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
16 17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
18	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	WHE A	 (OR
	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB	Л	G,

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		TA K, INV AR, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP,	Tak e it und er stric t supe rvisi on of Tra ditio nal

TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES,

3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	HRA-NO) WHE	 (OR G, TA K, INV AR, DO, FP, US)
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
3	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-	C	Tak

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br> HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. Kee NAC OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS.,

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) WHE	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		>
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		
12	FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR,

			DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
16	<pre>TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre>	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM,	Tak e it und

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B>

18	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU D. 17 WORS VES LIMANT VES OLT VIG FEID WWY.		

R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

3	FFCDS, BOEX-MAX.) FFCDS, BOEX-MAX.) <b< th=""><th>WHE A</th><th> (OR G, TA K, INV AR, DO, FP, US) </th></b<>	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB		

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
11	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-		

15	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		

R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

20 9 AM 1	FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT.,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons

3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

4 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

5 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

6 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

(OR G, TA K, INV AR, DO, FP, US) </B

WHE

7 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on of 3, TAK. Tra SP, ditio FP. nal TECO Hea DO, lers.

NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the Hea **RICTI** ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	B> WHE A	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
14	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB		

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers.

17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	HON EY/M ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)/ B>	Don 't take mod ern drug s with this for mul atio n.
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP,

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19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
1	D. TDCIIA (TAIZ		

5	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)

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DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA

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10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) B>TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP,

			US)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	<pre> (OR G, TA K, INV AR, DO, FP, US) </pre>
19 20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) B>TRSH4 (TAK-		
20	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR,

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9	MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B WHE A	(OR G, TA K, INV AR, DO FP, US)
11 12	WHE A	(OF G, TA K, INV AR, DO FP, US)
12		

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17	64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	mod ern drug s with this for mul atio n.
18	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
19 20 12 AM 1	WHE A	 (OR G,

LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th>s with this for mul atio n.</th>	s with this for mul atio n.
B> WHE A	 (OR G, TA K, INV AR, DO, FP, US)
WHE A	 (OR G, TA K, INV AR,

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IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th>for mul atio n.</th>	for mul atio n.
B> WHE A	 (OR G, TA K, INV AR, DO, FP, US)
WHE A	 (OR G, TA K, INV AR, DO, FP, US)

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ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th>take mod ern drug s with this for mul atio n.</th>	take mod ern drug s with this for mul atio n.
B> WHE A	 (OR G, TA K, INV AR, DO, FP, US)
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</B C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1 on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern

., LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th>drug s with this for mul atio n.</th>	drug s with this for mul atio n.
B> WHE A	 (OR G, TA K, INV AR, DO, FP, US)
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13		AR, DO, FP, US)
14 15	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK,	Tak e it und er stric t supe rvisi on of Tra
	SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA,	ditio nal Hea lers. Kee p cont rol over diet.
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20 02 PM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3 4 5	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
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9	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
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17 18	WHE A	 (OR G, TA

19			K, INV AR, DO, FP, US)
20 03 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2	<pre>TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre>	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi

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			FP, US)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP,	Tak e it und er stric t supe rvisi on of Tra ditio

FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	-YES, HRA- NO) <br B> WHE A	 (OR G, TA K, INV AR, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB		
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

14 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 15 TRSH4 (TAK-WHE DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA Α (OR +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB G, RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU TA R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, K, FFCDS, BOEX-MAX.) **INV** AR, DO, FP, US) 16 TRSH4 (TAK-Tak C DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA HF21 e it +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB 1 und RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU (128 +er R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, 30MR stric FFCDS, BOEX-MAX.) Nt 28EV supe N+8Mrvisi RN+1on of 3, TAK, Tra SP, ditio FP. nal TECO Hea , DO, lers. Kee NAC OM, p cont NM-AYU rol **RVE** over DA, diet. NM-Don UNA 'n NI. hesi NMtate WOR. to LIT.. cons DIET ult

17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, EECOS, BOEV MAY (1987)	REST RICTI ONS, HON EY/M ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	the Hea lers. Don 't take mod ern drug s with this for mul atio n.
18	FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV

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20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)

4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	<pre> (OR G, TA K, INV AR, DO, FP, US) </pre>
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO,

			FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV

			AR, DO, FP, US)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1		WHE A	 (OR G, TA

R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, K, INV FFCDS, BOEX-MAX.) AR, DO, FP, US) 2 TRSH4 (TAK-C Tak DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA HF21 e it +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB 1 und RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU (128 +er R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, 30MR stric FFCDS, BOEX-MAX.) Nt 28EV supe N+8Mrvisi RN+1on of 3, TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons DIET ult REST the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug

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	T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th>with this for mul atio n.</th>	with this for mul atio n.
\	B> WHE A	 (OR G, TA K, INV AR, DO, FP, US)
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3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

4 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

5 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU

6	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		
8	FFCDS, BOEX-MAX.) 	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR.	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to

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9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHU +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMI RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO,

US) C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea lers. , DO, NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod VERS ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul

FP,

16 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

		AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B	atio n.
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS_ROFX-MAX)		

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA

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TRSH4 (TAK-

06 PM 1	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee
		OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST	p cont rol over diet. Don 't hesi tate to cons ult the

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ILK, 64 VERS ., LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) WHE A	take mod ern drug s with this for mul atio n. (OR G, TA K, INV AR, DO, FP, US)
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13		TA K, INV AR, DO, FP, US)
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10		AR, DO, FP, US)
19 20 07 PM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- UNA NI, NM- WOR.	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to

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11 12	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
14 15	WHE A	(OR G, TA K, INV AR, DO, FP, US)
16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3 TAK, SP, FP, TECC , DO, NAC OM, NM- AYU	e it und er stric t supe I rvisi on of Tra ditio nal

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19		G, TA K, INV AR, DO, FP, US)
20 08 PM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
4 5 6	WHE A	 (OR G, TA K, INV AR,

7 °		DO, FP, US)
8 9	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
11 12	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13 14 15	WHE A	 (OR G, TA K, INV AR, DO, FP, US)

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10		K, INV AR, DO, FP, US)
11 12	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13 14 15	WHE A	(OR G, TA K, INV AR, DO, FP, US)
16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3,	> Tak e it und er stric t supe rvisi on of

TAK, Tra ditio SP, FP, nal TECO Hea lers. , DO, NAC Kee OM, p NMcont AYU rol RVE over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don 't EY/M ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-

17	MV, AIAA -YES, HRA- NO) <br B>	
17 18	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
20 10 PM 1	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
2 3	WHE A	 (OR G, TA K, INV AR, DO, FP, US)

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7 8	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
9	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
11 12	WHE A	 (OR G, TA K, INV AR, DO, FP, US)
13 14 15	WHE	
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16			G, TA K, INV AR, DO, FP, US)
17 18		WHE A	 (OR G, TA K, INV AR, DO, FP, US)
20 11 PM 1		WHE A	 (OR G, TA K, INV AR, DO, FP, US)
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CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult

15 16 17 18 19		SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20	TRSH1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
3 4 5 6 7 8 9	TRSH1	CO MI/ME+ 10+7/M	> (OR G

11 12 13 14 15 16 17 18 19	TRSH1	DRC-8- MDRC- 70H13 <br B>	FE D, INV AR, DO)
20 6 AM 1	TRSH1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3 4 5 6 7 8 9			
10		CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn.

15 16 17 18	YES, HRA- NO)
19 20 7 AM 1	CO MI/ME+ (OR 10+7/M G DRC-8- FE MDRC- D, 70H13<!-- INV B--> AR, DO)
2 3 4 5 6 7 8	
9 10	CO MI/ME+ (OR 10+7/M G DRC-8- FE MDRC- D, 70H13<!-- INV B--> AR, DO)
11 12 13 14 15 16 17 18	

20 8 AM 1	TRSH1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
2 3 4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
10	TRSH1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
11 12 13 14	TRSH1 TRSH1 TRSH1 TRSH1	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

NI W LI DI RH GH 64 VI LA SF L PF U' M DI IA NO FV NO FI M All YI HI	NANI, M- OR. T., IET ESTRI FIONS, ONEY/ ILK, ERS., ADPT4 PECIA PECIA RECA FION- ANY. IS., IFPT- O, IFCT- O, VN- O, TP-SM, TS-	lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
M 10 DI M	3>CO I/ME+ +7/M RC-8- DRC- H13 </td <td> (OR G FE D, INV AR,</td>	 (OR G FE D, INV AR,

15 TRSH1 16 TRSH1 17 TRSH1 18 TRSH1 19 TRSH1 20 TRSH1 9

AM 1

2 3 4 5 6 7		DO) >
8 9 10	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
11 12 13 14 15 16 17 18 19 20		>
10 AM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
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15 16 17 18 19		PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	lers. Don 't take mod ern dru gs with this for mul atio n.
20 11 AM 1	TRSH1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3 4 5 6 7	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		>
8 9	TRSH1 TRSH1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV</td>	 (OR G FE D, INV

B>	AR, DO)
CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate
VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO,	to con sult the Hea lers. Don 't take mod ern dru gs

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15 16 17 18 19	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	with this for mul atio n.
20 12 AM 1	TRSH1 TRSH1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--<br-->B>	 (OR G FE D, INV AR, DO)
2 3 4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
10	TRSH1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
11 12 13	TRSH1 TRSH1 TRSH1		

>
 (OR G FE D, INV AR, DO)
Tak e it und er stric t sup

TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

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PM 1		MI/ME+ 10+7/M DRC-8- MDRC- 70H13 <br B>	(OR G FE D, INV AR, DO)
3 4 5 6 7 8 9			
10		CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
11 12 13 14 15 16 17 18 19			
20 03 PM 1	TRSH1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)

2 3 4 5 6 7 8 9 10	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	
11 12 13 14	TRSH1 TRSH1 TRSH1 TRSH1	

CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--<br-->B>	 (OR G FE D, INV AR, DO)
CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi

		64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
15 16 17 18 19	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
20 04 PM 1	TRSH1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3 4 5 6 7 8			>

9 10 11 12 13 14 15 16 17	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--<br-->B>	 (OR G FE D, INV AR, DO)
19 20 05	CO	
PM 1	MI/ME+ 10+7/M DRC-8- MDRC- 70H13 </td <td>(OR G FE D, INV AR, DO) </td>	(OR G FE D, INV AR, DO)
2 3 4 5 6 7 8		
9 10	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--<br-->B>	 (OR G FE D, INV AR,

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CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this

15 16 17 18 19	FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	for mul atio n.
20 06 PM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--<br-->B>	 (OR G FE D, INV AR, DO)
2 3 4 5 6 7 8		
9 10	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
11 12 13 14	CHF 211	Tak e it

(128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul atio MV, AIAAn. YES, HRA-NO)

16 17 18 19 20 07 PM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--<br-->B>	 (OR G FE D, INV AR, DO)
2 3 4 5 6 7 8 9	CO MI/ME+ 10+7/M DRC-8-	 (OR G FE
11 12 13 14	MDRC- 70H13	D, INV AR, DO)
	(128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO,	und er stric t sup ervi sion of

		NACOM , NM- AYURV EDA, NM- UNANI, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
		CO MI/ME+ 10+7/M	 (OR G

PM

2 3 4 5 6 7	DRC-8- MDRC- 70H13	FE D, INV AR, DO)
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10	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--<br-->B>	 (OR G FE D, INV AR, DO)
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09	CO	
PM 1	MI/ME+ 10+7/M DRC-8- MDRC- 70H13 </td <td>(OR G FE D, INV AR,</td>	(OR G FE D, INV AR,
		DO) >

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15 16 17	LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
19 20 10 PM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
4 5 6 7 8 9 10	CO	

10 + 7/MG DRC-8-FE MDRC-D, 70H13</ **INV** B> AR, DO) CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take

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15 16 17 18 19		IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	mod ern dru gs with this for mul atio n.
20 11 PM 1		CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2	HDP1		Pre pare it at hom e und er sup ervi sion of Tra diti onal Hea lers. Use

orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then con

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onal Hea lers. It may be diff eren t for diff eren t pati ents Pre pare it at hom e und er sup ervi sion of Tra diti

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Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou

ble then con sult Hea lers for mod ifica tion s.

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Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then

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wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then con sult

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for mod ifica tion s.

CO MI/ME+ (OR 10+7/M G DRC-8-FE MDRC-D, 70H13</ INV B> AR, DO)

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15 16 17 18 19		MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	't take mod ern dru gs with this for mul atio n.
20 5 AM 1		CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3 4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		>
9 10	TRSH2 TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR,</td>	 (OR G FE D, INV AR,

11 TRSH212 TRSH213 TRSH214 TRSH2

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	for mul atio n.
20 6 AM 1	TRSH2 TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3	TRSH2 TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR,</td>	 (OR G FE D, INV AR,

DO)

10 TRSH2
 11 TRSH2
 12 TRSH2
 13 TRSH2
 14 TRSH2

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't take DIS., IAFPTmod NO, ern IAFCTdru NO, gs FWNwith

15	TRSH2	NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	this for mul atio n.
16 17 18 19 20 7 AM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3		CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
4 5 6 7 8 9		CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV</td>	 (OR G FE D, INV

AR, B> DO) CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs

15 16 17 18 19		FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	with this for mul atio n.
20 8 AM 1	TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--<br-->B>	 (OR G FE D, INV AR, DO)
2 3	TRSH2 TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
9	TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC-	 (OR G FE D,

70H13</ INV B> AR, DO) CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal Hea EDA, NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 'n DIS., take IAFPTmod NO, ern IAFCTdru

10 TRSH2
11 TRSH2
12 TRSH2
13 TRSH2
14 TRSH2

15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	gs with this for mul atio n.
9 AM 1	TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3	TRSH2 TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	CO MI/ME+ 10+7/M DRC-8-	 (OR G FE

CHF Tak 211 e it (128+30 und MRN- er 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NM- diti AYURV onal EDA, Hea NM- lers. UNANI, Kee NM- p WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con , sult SPECIA the L Hea PRECA lers. UTION- Don MANY. 't DIS., take IAFPT- mod NO, ern	MDRC- 70H13 <br B>	D, INV AR, DO)
	211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT-	e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod

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15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	dru gs with this for mul atio n.
20 10 AM 1	TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
3		CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
4 5 6 7 8 9		CO MI/ME+ 10+7/M	 (OR G

DRC-8-FΕ MDRC-D, 70H13</ INV B> AR, DO) CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod

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15 16 17 18 19		NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	ern dru gs with this for mul atio n.
20 11 AM 1	TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
2 3	TRSH2 TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
8	TRSH2 TRSH2	CO MI/ME+	 (OR

10+7/M DRC-8- MDRC- 70H13 </th <th>G FE D, INV AR, DO) </th>	G FE D, INV AR, DO)
CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers.
UTION- MANY. DIS.,	Don 't take

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15 16 17	TRSH2 TRSH2 TRSH2 TRSH2	IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	mod ern dru gs with this for mul atio n.
18 19 20 12 AM 1	TRSH2 TRSH2 TRSH2 TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3	TRSH2 TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	CO	

CHF Tak 211 e it (128+30 und MRN- er 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NM- diti AYURV onal EDA, Hea NM- lers. UNANI, Kee NM- p WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi	MI/ME+ 10+7/M DRC-8- MDRC- 70H13 <br B>	(OR G FE D, INV AR, DO)
64 tate VERS., to LADPT4 con , sult SPECIA the L Hea PRECA lers. UTION- Don MANY. 't	211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION-	e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don

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15 16 17 18	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	take mod ern dru gs with this for mul atio n.
19 20 01	TRSH2 TRSH2 TRSH2	CO	
PM 1		MI/ME+ 10+7/M DRC-8- MDRC- 70H13 </td <td>(OR G FE D, INV AR, DO) </td>	(OR G FE D, INV AR, DO)
2 3		CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
4 5 6 7 8			>

UTION-

Don

15 16 17	MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	't take mod ern dru gs with this for mul atio n.
17 18 19 20 02 PM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
2 3 4 5 6	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--<br-->B>	 (OR G FE D, INV AR, DO)

CO MI/ME+ (OR 10 + 7/MG DRC-8-FΕ MDRC-D, 70H13</ INV B> AR, DO) CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea lers.

NM-UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't

64 tate VERS., to LADPT4 con

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MILK,

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SPECIA the L Hea PRECA lers.

15 16 17 18 19 20		UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Don 't take mod ern dru gs with this for mul atio n.
03 PM 1	TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3	TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
4 5 6	TRSH2 TRSH2 TRSH2		>

7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--<br-->B>	 (OR G FE D, INV AR, DO)
13 14	TRSH2 TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea

15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	lers. Don 't take mod ern dru gs with this for mul atio n.
04 PM 1	TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3	TRSH2 TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
4 5	TRSH2 TRSH2		-

6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
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		64 NEDG	tate
		VERS., LADPT4	to
			con sult
		, SPECIA	the

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 05 PM 1	TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3	TRSH2 TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
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		DRC-8-	FE
		MDRC-	D,
		70H13 </td <td>ÍŃV</td>	ÍŃV
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		TECO,	sion
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		NACOM	Tra
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		CTIONS,	Don '
		HONEY/	't basi
		MILK,	hesi
		64 VEDS	tate
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		LADPT4	con
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15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 06 PM 1	TRSH2	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3		CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)

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15 16 17 18	, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 07 PM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
2 3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)

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	LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA-	con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
15 16 17 18 19 20 08 PM 1	YES, HRA- NO) CO MI/ME+ 10+7/M	 (OR G
2	DRC-8- MDRC- 70H13 <br B>	FE D, INV AR, DO)
3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)

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8 9	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
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14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate

15 16 17	VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
18 19 20 09 PM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--<br-->B>	 (OR G FE D, INV AR,

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	64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
15 16 17		
18 19 20		
10 PM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV</th>	 (OR G FE D, INV

4 5 6 7	B>	AR, DO)
8 9	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
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12 13		
14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't

15 16 17 18 19		MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 11 PM 1	HDP1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) Pre pare it at hom e und</td>	 (OR G FE D, INV AR, DO) Pre pare it at hom e und

sup ervi sion of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp

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e resp irat ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

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trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

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sion of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be in structe d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles

or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

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CHF Tak 211 e it (128+30und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. Kee UNANI, NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to

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CO MI/ME+ (OR 10+7/M G DRC-8- FE MDRC- D,

70H13 <br B>	INV AR, DO)
CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don
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19	TRSH3	IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	mod ern dru gs with this for mul atio n.
20 6 AM 1	TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3	TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO,	Tak e it und er stric t sup ervi sion of

NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

5 TRSH3
 6 TRSH3
 7 TRSH3
 8 TRSH3
 9 TRSH3

CO MI/ME+ (OR 10+7/M G DRC-8- FE MDRC- D,

10	TRSH3	70H13 <br B>	INV AR, DO)
11 12	TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
13 14 15	TRSH3 TRSH3 TRSH3		>
16	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to

17	TRSH3	LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
17	TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
19 20 7 AM 1	TRSH3 TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3	TRSH3 TRSH3	CO	

(OR MI/ME+ 10 + 7/MG DRC-8-FE MDRC-D, 70H13</ **INV** B> AR, DO) Tak CHF 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern

IAFCT-

dru

4 TRSH3

5	TRSH3	NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	gs with this for mul atio n.
6 7 8 9	TRSH3 TRSH3 TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
10 11 12	TRSH3 TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK,	Tak e it und er stric t sup

SP, FP, TECO, DO, NACOM, NM- NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
CO	
MI/ME+	(OR
10+7/M	G
DRC-8-	FE
MDRC-	D,

17 TRSH318 TRSH3

19	TRSH3	70H13 <br B>	INV AR, DO)
20 8 AM 1	TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3	TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR.	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

5 6	TRSH3 TRSH3	LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
7	TRSH3		
8 9	TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
11 12	TRSH3 TRSH3	CO	

MI/ME+ 10+7/M DRC-8- MDRC- 70H13 <br B>	(OR G FE D, INV AR, DO)
CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult
SPECIA L PRECA UTION- MANY. DIS.,	the Hea lers. Don 't take

TRSH3

TRSH3

TRSH3 TRSH3

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1.7	TD C I I 2	IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	mod ern dru gs with this for mul atio n.
17 18	TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
19 20 9 AM 1	TRSH3 TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
2 3		CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)

YES,

5 6 7	HRA- NO)	
8 9	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
11 12	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
13 14 15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.

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	SPECIA	the
	L PRECA	Hea
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17		
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	10+7/M	G
	DRC-8-	FE
	MDRC-	D,
	70H13 </th <th>INV</th>	INV
	B>	AR,
		DO)
10		>
19		
20	∠R\CO	
10	CO	<υ>

2 3 S	AM 1	MI/ME+ 10+7/M DRC-8- MDRC- 70H13 </th <th>(OR G FE D, INV AR, DO) </th>	(OR G FE D, INV AR, DO)
A	3	MI/ME+ 10+7/M DRC-8- MDRC- 70H13 </td <td>(OR G FE D, INV AR, DO) </td>	(OR G FE D, INV AR, DO)
VERS., to	4	211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64	e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't

5 6 7	LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
8 9	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--<br-->B>	 (OR G FE D, INV AR, DO)
11 12	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul

17	MV, AIAA- YES, HRA- NO)	atio n.
19	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
20 11 AM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
2 3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK,	> Tak e it und er stric t sup

SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul atio MV, AIAAn. YES, HRA-NO)

9

CO MI/ME+ (OR

10	10+7/M DRC-8- MDRC- 70H13 <br B>	G FE D, INV AR, DO)
11 12	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
13 14		
15 16	CHF	Tak
	211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/	e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't

	MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV,	hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio
17	AIAA- YES, HRA- NO)	n.
18	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
19 20 12 AM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)

CO MI/ME+ (OR 10+7/MG DRC-8-FΕ MDRC-D, 70H13</ INV B> AR, DO) CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. Kee UNANI, NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take

5 6 7	IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	mod ern dru gs with this for mul atio n.
8 9	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
10 11 12	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
13 14 15 16	CHF 211 (128+30 MRN-	Tak e it und er

28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

CO MI/ME+ (OR

19	10+7/M DRC-8- MDRC- 70H13 </th <th>G FE D, INV AR, DO) </th>	G FE D, INV AR, DO)
20 01 PM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.

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	UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES,	Don 't take mod ern dru gs with this for mul atio n.
17 18	HRA-NO)	
	MI/ME+ 10+7/M DRC-8- MDRC- 70H13 </td <td>(OR G FE D, INV AR, DO) </td>	(OR G FE D, INV AR, DO)
19 20 02 PM	CO MI/ME+	 (OR
1	10+7/M DRC-8- MDRC- 70H13 </td <td>G FE D, INV AR, DO) </td>	G FE D, INV AR, DO)
2 3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV</td>	 (OR G FE D, INV

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5 6 7	MV, AIAA- YES, HRA- NO)	atio n.
8 9	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
10 11 12	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
13 14 15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM-	Tak e it und er stric t sup ervi sion of Tra diti

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19 20			
03 PM 1	TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3	TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, UNANI, NM- UNANI, UNANI, NM- UNANI, UNANI,<td>Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't</td>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't

5	TRSH3	MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
6 7 8 9	TRSH3 TRSH3 TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
10 11 12	TRSH3 TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV</td>	 (OR G FE D, INV

B>	AR, DO)
CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with

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17	TRSH3	NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	this for mul atio n.
18	TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
19 20 04 PM 1	TRSH3 TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3	TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
4	TRSH3	CHF 211 (128+30 MRN-	Tak e it und er

28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of Tra NACOM , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

- 5 TRSH3 6 TRSH3
- 7 TRSH3

8 9	TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
11 12	TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
13 14 15	TRSH3 TRSH3 TRSH3		
16	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over

17 18	TRSH3 TRSH3	RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) CO MI/ME+ 10+7/M	diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n. (OR) G
18	TRSH3		
19 20 05 PM 1	TRSH3 TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV</td>	 (OR G FE D, INV

2	TDCU2	B>	AR, DO)
2 3	TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--<br-->B>	 (OR G FE D, INV AR, DO)
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to
		LADPT4 , SPECIA L PRECA	con sult the Hea lers.

5 6	TRSH3 TRSH3	UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	Don 't take mod ern dru gs with this for mul atio n.
7 8 9	TRSH3 TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
10 11 12	TRSH3 TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	CHF	Tak

211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

17 18	TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
20 06 PM 1	TRSH3 TRSH3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3		CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td>B>(OR G FE D, INV AR, DO) </td>	B>(OR G FE D, INV AR, DO)
4		CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM	Tak e it und er stric t sup ervi sion of Tra

diti , NM-AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

CO MI/ME+ (OR 10+7/M G DRC-8- FE MDRC- D, 70H13</

10	B>	AR, DO)
11 12	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
13 14		
15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con

17	, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
18	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--<br-->B>	 (OR G FE D, INV AR, DO)
19 20 07 PM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
3	CO MI/ME+	 (OR

NO,

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5 6 7	FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	with this for mul atio n.
8 9	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
11 12	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
13 14 15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP,	Tak e it und er stric t sup ervi

TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO) CO MI/ME+ (OR 10 + 7/MG DRC-8-FΕ MDRC-D, 70H13</ INV

17 18

19	B>	AR, DO)
20 08 PM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

	RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA-	diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
5 6 7 8 9	NO) CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
10 11 12	CO MI/ME+	> (OR

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DRC-8-FΕ MDRC-D, 70H13</ **INV** B> AR, DO) CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod

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17	NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	ern dru gs with this for mul atio n.
19	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
20 09 PM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-

:	5	NO)	
	6 7 8 9	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
	11 12	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
	14 15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

17	NM- WOR. LIT., DIET RESTR CTIONS HONEY MILK, 64 VERS., LADPT , SPECIA L PRECA UTION MANY DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM FTS- MV, AIAA- YES, HRA- NO)	S, Don I/ 't hesi tate to Con sult the Hea lers. Don 't take mod ern dru gs with this I, for mul atio n.
18	CO MI/ME- 10+7/M DRC-8- MDRC- 70H13< B>	G FE D,
19 20 10 PM	CO MI/ME-	

	10+7/M DRC-8- MDRC- 70H13 </th <th>G FE D, INV AR, DO) </th>	G FE D, INV AR, DO)
3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA	Tak e it und er stric t sup ervi sion of Tra diti onal
	EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4	Hea lers. Kee p cont rol over diet. Don 't hesi tate to con

5 6 7	, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
10	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
11 12	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+13, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. Kee UNANI, NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio

17	AIAA- YES, HRA- NO)	n.
18	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
19 20		
11 PM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
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Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then

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ifica tion s. CO MI/ME+ (OR 10+7/MG DRC-8-FE MDRC-D, 70H13</ INV B> AR, DO) CHF Tak 211 e it (128+30und MRNer 28EVN+ stric 8MRN+1 t 3, TAK,

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MI/ME+ (OR 10 + 7/MG DRC-8-FE MDRC-D, 70H13</ **INV** B> AR, DO) CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal Hea EDA, NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea

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17 18 19		MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	't take mod ern dru gs with this for mul atio n.
20 5 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

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3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

4 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

5 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

6 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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7 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO. of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
10	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		>
11	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		
12	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-	CO	

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	MI/ME+ 10+7/M DRC-8- MDRC- 70H13 <br B>	(OR G FE D, INV AR, DO)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.

TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) CO	Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
CB>TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	MI/ME+ 10+7/M DRC-8- MDRC- 70H13 </td <td>(OR G FE D, INV AR, DO)</td>	(OR G FE D, INV AR, DO)

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19 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

20 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

TRSH4 (TAK-CO 6 AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH MI/ME+ (OR UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B 10 + 7/MG AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ DRC-8-FΕ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, MDRC-D, WW, FFCDS, BOEX-MAX.) 70H13</ INV B> AR,

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DO)

2 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

3 TRSH4 (TAK-CO DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH MI/ME+ (OR UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B 10 + 7/MG DRC-8-AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ FΕ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, MDRC-D. WW, FFCDS, BOEX-MAX.) 70H13</ **INV** B>

AR, DO)

4 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

5 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

6 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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7 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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10 **TRSH4** (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH

12	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B		
	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		
	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		
15	WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-	CO	
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B	MI/ME+ 10+7/M	(OR G
	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	DRC-8- MDRC-	FE D,
	WW, FFCDS, BOEX-MAX.)	70H13 <br B>	INV AR, DO)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI HNTKATARA (CHIMAA NIFEM) THE SI HALBI		
	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		

UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+

18	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM-	Tak e it und er stric t sup ervi sion of Tra diti

AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don 't MANY. DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul atio MV, AIAAn. YES, HRA-NO)CO MI/ME+ (OR 10+7/MG FΕ DRC-8-MDRC-D. 70H13</ INV B> AR, DO)

3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

5 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

6 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

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7 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO. sion DO. of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol

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9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

10 **TRSH4** (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH

12	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO,	Tak e it und er stric t sup ervi sion of

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10	WW, FFCDS, BOEX-MAX.)	∠D> CO	∠D.
18	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	CO MI/ME+	
	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B	MI/ME+ 10+7/M	(OR G
	UATAKAKKAKATSILI I AKIT I AKLATDEMUHITKANSTD	$10 \pm 1/1$ VI	U

	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	DRC-8- MDRC- 70H13 <br B>	FE D, INV AR, DO)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

5 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

6 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

> DO)

- 7 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

</B

10 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B

AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+	
CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	
WW, FFCDS, BOEX-MAX.)	
TRSH4 (TAK-	
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	
UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B	,
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+	+
CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	
WW, FFCDS, BOEX-MAX.)	
TRSH4 (TAK-	CO
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	MI/ME+
UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B	10+7/M
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+	- DRC-8-
CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	MDRC-
WW, FFCDS, BOEX-MAX.)	70H13 </td
	B>

13 TRSH4 (TAK-

11

12

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 TRSH4 (TAK-DOOBI+TRIDAX+CF

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

15 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

CO
MI/ME+ (OR
10+7/M G
- DRC-8- FE
MDRC- D,
70H13</ INV
B> AR,
DO)

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 (OR G FE D, INV AR, DO)

16 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

17	WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
1920	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
20	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK,	> Tak e it und er stric t sup

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70H13 </td <td>INV</td>	INV

3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

		B>	AR, DO)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

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9	TRSH4 (TAK-	CO	
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	MI/ME+	(OR
	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B	10+7/M	G
	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+	DRC-8-	FE
	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	MDRC-	D,
	WW, FFCDS, BOEX-MAX.)	70H13 </td <td>INV</td>	INV
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10	TRSH4 (TAK-		
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10 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B

11	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		>
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW. EECDS. BOEY MAY)		
15	WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	CHF 211 (128+30 MRN- 28EVN+	> Tak e it und er stric

WW, FFCDS, BOEX-MAX.)

8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. Kee UNANI, NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO. ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+

18	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <p< th=""><th>CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th></th></p<>	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV</td>	 (OR G FE D, INV

		B>	AR, DO)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO)</td>	 (OR G FE D, INV AR, DO)

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10 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

11 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

12 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

</B

13 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

14 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

15 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

CO
MI/ME+ (OR
10+7/M G
DRC-8- FE
MDRC- D,
70H13</ INV
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161718	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) /B> WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
19	TRSH4 (TAK-		>
20	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
2		CHF 211	Tak e it

(128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult SPECIA the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul atio MV, AIAAn. YES, HRA-NO) CO

MI/ME+ 10+7/M DRC-8- MDRC- 70H13 </th <th>(OR G FE D, INV AR, DO) </th>	(OR G FE D, INV AR, DO)
CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi

9	64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	tate to con sult the Hea lers. Don't take modern dru gs with this for mul atio n. (OR G FE D, INV AR, DO)
11 12	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)

DRC-8-MDRC-70H13</ B> 211 DO,

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INV AR, DO) CHF Tak e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don

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17	NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	ern dru gs with this for mul atio n.
18	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
19 20		
12 AM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM	Tak e it und er stric t sup ervi sion of Tra

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MI/ME+ (OR 10 + 7/MG DRC-8-FΕ MDRC-D, 70H13</ INV B> AR, DO) CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra diti , NM-**AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con

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9	DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	take mod ern dru gs with this for mul atio n. (OR G FE D, INV AR, DO)
10 11 12	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
14 15	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO)</th>	 (OR G FE D, INV AR, DO)

> CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn.

17	YES, HRA- NO)	
17	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
19 20		
01 PM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over

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CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul

9	MV, AIAA- YES, HRA- NO) CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	atio n. (OR G FE D, INV AR, DO)
11 12	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
14 15	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK,	Tak e it und er stric t sup

SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO) CO MI/ME+ (OR 10 + 7/MG DRC-8-FΕ MDRC-

D,

19	70H13 <br B>	INV AR, DO)
20 02 PM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
2 3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--<br-->B>	 (OR G FE D, INV AR, DO)
56	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
7 8 9	CO MI/ME+ 10+7/M DRC-8-	 (OR G FE

10		MDRC- 70H13 <br B>	D, INV AR, DO)
11 12		CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
13 14 15		CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
17 18		CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
20 03 PM	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	CO MI/ME+	 (OR

1 UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B 10 + 7/MG AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ DRC-8-FΕ D, CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, MDRC-WW, FFCDS, BOEX-MAX.) 70H13</ INV B> AR, DO) 2 TRSH4 (TAK-Tak CHF DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH 211 e it UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B (128+30)und AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ MRNer CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, 28EVN+ stric WW, FFCDS, BOEX-MAX.) 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NM-WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO. ern IAFCTdru

NO,

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3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) CO MI/ME+10+7/M DRC-8-MDRC-70H13	with this for mul atio n. (OR G FE D, INV AR, DO)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		>
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B		-

AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

WW, FFCDS, BOEX-MAX.)

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TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith this NO, FTP-SM, for FTSmul MV, atio AIAAn. YES,

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	HRA- NO) CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WIVE FECDS, ROEY, MAY, 1475.		>
11	WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		

WW, FFCDS, BOEX-MAX.)
12 TRSH4 (TAKDOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+
CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,
WW, FFCDS, BOEX-MAX.)

> DO)

13 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B

UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

14 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern

		IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	dru gs with this for mul atio n.
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
20	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR,</td>	 (OR G FE D, INV AR,

			DO)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHALB+17 WORS YES LIMANT YES OLT YICLERING		

CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

9	WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--<br-->B>	 (OR G FE D, INV AR, DO)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		>
14	TRSH4 (TAK-		

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

15 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

CO
MI/ME+ (OR
10+7/M G
DRC-8- FE
MDRC- D,
70H13</ INV
B> AR,
DO)

</B

16 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

</B

19 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

20 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B

05 PM 1	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY.	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't

3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	take mod ern dru gs with this for mul atio n. (OR G FE D, INV AR, DO)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)

- 7 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra diti , NM-**AYURV** onal EDA, Hea NMlers. Kee UNANI, NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS.. take IAFPTmod NO, ern IAFCTdru NO. gs FWNwith NO. this

CHF

Tak

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	FTP-SM, FTS- MV, AIAA- YES, HRA- NO) CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	for mul atio n. (OR G FE D, INV AR, DO)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--<br-->B>	 (OR G FE D, INV AR, DO)
13 14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		>

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

15 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

16 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

 CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS. Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea **PRECA** lers.

		UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	Don 't take mod ern dru gs with this for mul atio n.
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--<br-->B>	 (OR G FE D, INV AR, DO)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-	CO	
PM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	MI/ME+	(OR

1	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	10+7/M DRC-8- MDRC- 70H13 </th <th>G FE D, INV AR, DO) </th>	G FE D, INV AR, DO)
2		CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs

3	FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)<8>CO MI/ME+10+7/M DRC-8-MDRC-70H13	with this for mul atio n. (OR G FE D, INV AR, DO)
4 5 6	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
7 8	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS,	lers. Kee p cont rol over diet. Don
HONEY/ MILK, 64 VERS., LADPT4	't hesi tate to con
, SPECIA L PRECA UTION-	sult the Hea lers.
MANY. DIS., IAFPT- NO, IAFCT-	't take mod ern dru
NO, FWN- NO, FTP-SM, FTS-	gs with this for mul
MV, AIAA- YES, HRA- NO)	atio n.
NO) CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13 B>	 (OR G FE D, INV AR, DO)
CO	

13	MI/ME+ 10+7/M DRC-8- MDRC- 70H13 </th <th>(OR G FE D, INV AR, DO) </th>	(OR G FE D, INV AR, DO)
14 15	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM	Tak e it und er stric t sup ervi sion of Tra
	, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/	diti onal Hea lers. Kee p cont rol over diet. Don 't
	MILK, 64	hesi tate

1 <i>7</i> 1	VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
17 18	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
20 07 PM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
2	CHF	Tak

211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
5 6	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
7 8	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't

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	IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	mod ern dru gs with this for mul atio n.
17 18	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
19 20 08 PM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
2 3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)

16 17		DO) >
17 18	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
19 20 09 PM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA-	over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
YES, HRA- NO) CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV</td>	 (OR G FE D, INV

AR,

B>

9	FTS-MV, AIAA-YES, HRA-NO) CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	mul atio n. (OR G FE D, INV AR, DO)
11 12	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
14 15	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1	Tak e it und er stric t

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YES,	11.
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19	MDRC- 70H13 <br B>	D, INV AR, DO)
20 10 PM 1	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
2 3	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
5 6	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</th--><th> (OR G FE D, INV AR, DO) </th>	 (OR G FE D, INV AR, DO)
7 8 9	CO MI/ME+ 10+7/M	 (OR G

10	DRC-8- MDRC- 70H13 <br B>	FE D, INV AR, DO)
11 12	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13	 (OR G FE D, INV AR, DO)
14 15	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
16 17 18	CO MI/ME+ 10+7/M DRC-8- MDRC- 70H13<!--</td--><td> (OR G FE D, INV AR, DO) </td>	 (OR G FE D, INV AR, DO)
19 20 11	CO	

PM 1		MI/ME+ 10+7/M DRC-8- MDRC- 70H13 </th <th>(OR G FE D, INV AR, DO) </th>	(OR G FE D, INV AR, DO)
2	HDP1		Pre pare it at hom e und er sup ervi sion of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingredie nts. Car e
			take rs mus t be instr ucte d care

full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s. For spec ial rem edie S part icul arly exte rnal

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edie s for blan k peri ods (fro m 11P M to 3 AM) adm inist rate d by care take rs, plea se con sult Tra diti onal Hea lers. It may be diff eren t for diff eren t pati ents

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ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

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care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

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pare it at hom e und er sup ervi sion of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try

to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

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DAY 21-24

Tim e/Re med ies DA	External Remedies	Internal Remedie s	Re mar ks
Y 1 4 AM 1 2 3 4 5 6 7 8		AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
9 10 11 12 13		D. CHE	T. 1
14		CHF 211 (128+30 MRN- 28EVN+ 8MRN+1	Tak e it und er stric t

3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

19

5 AM 1 2 3 4 5 6 7 8	TRSH1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
9 10	TRSH1 TRSH1	AMJ U/ME+1 0+7/MD	 (OR G,
		RC-8- MDRC- 70H13 <br B>	OT R, TA K, INV AR, DO, FP,
			WS) <br B>
11 12	TRSH1 TRSH1		
13	TRSH1		
14 15	TRSH1 TRSH1		
15 16	TRSH1		
17	TRSH1		
18 19	TRSH1 TRSH1		
20	TRSH1		

6 AM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
6 7 8 9 10	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
11 12 13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK,	Tak e it und er stric t sup

SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

15 16 17

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AMJ

AM 1 2 3 4 5 6 7 8		U/ME+1 0+7/MD RC-8- MDRC- 70H13 <br B>	(OR G, OT R, TA K, INV AR, DO, FP, WS)B>
9 10		AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
11 12 13 14 15 16 17 18 19 20			B>
8	TRSH1	AMJ	

AM 1 2 3 4 5 6 7 8	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	U/ME+1 0+7/MD RC-8- MDRC- 70H13 <br B>	(OR G, OT R, TA K, INV AR, DO, FP, WS)B>
9 10 11 11 12	TRSH1 TRSH1 TRSH1 TRSH1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
13 14	TRSH1 TRSH1	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP,	Tak e it und er stric t sup ervi

TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

15 TRSH1 16 TRSH1 17 TRSH1 18 TRSH1 19 TRSH1 20 TRSH1

9 AM AMJ U/ME+1 (OR

2 3 4 5 6 7 8	0+7/MD RC-8- MDRC- 70H13 <br B>	G, OT R, TA K, INV AR, DO, FP, WS) <br B>
9 10	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
11		Б>
12 13		
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17 18		
19 20		
10	AMJ	
AM	U/ME+1	(OR

1 2 3 4 5 6 7 8	0+7/MD RC-8- MDRC- 70H13 <br B>	G, OT R, TA K, INV AR, DO, FP, WS) <br B>
9 10	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
11 12 13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO,	Tak e it und er stric t sup ervi sion

15 16 17		DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
18 19 20 11 AM 1	TRSH1	AMJ U/ME+1 0+7/MD	 (OR G,

2 3 4 5 6 7	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	RC-8- MDRC- 70H13 <br B>	OT R, TA K, INV AR, DO, FP, WS) <br B>
8 9	TRSH1 TRSH1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
10 11 12 13 14	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO,	Tak e it und er stric t sup ervi sion of

15 16 17 18 19	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 12 AM 1	TRSH1 TRSH1	AMJ U/ME+1 0+7/MD RC-8-	 (OR G, OT

2 3 4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	MDRC- 70H13 B>	R, TA K, INV AR, DO, FP, WS)B>
10	TRSH1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
11 12 13 14 15 16 17 18 19 20	TRSH1		
01 PM 1		AMJ U/ME+1 0+7/MD RC-8-	 (OR G, OT

2 3 4 5 6 7 8	MDRC- 70H13 <br B>	R, TA K, INV AR, DO, FP, WS) <br B>
9 10 11	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
11 12 13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM	Tak e it und er stric t sup ervi sion of Tra

, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT-	diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru
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U/ME+1 (OR
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RC-8- OT
MDRC- R,

2 3 4 5 6 7 8		70H13	TA K, INV AR, DO, FP, WS) B
9 10 11 12		AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
13 14 15 16 17 18 19			
20 03 PM 1	TRSH1	AMJ U/ME+1 0+7/MD RC-8- MDRC-	 (OR G, OT R,

2 3 4 5 6 7 8 9	TRSH1	70H13	TA K, INV AR, DO, FP, WS) B
10	TRSH1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
12 13 14	TRSH1 TRSH1 TRSH1	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM-	Tak e it und er stric t sup ervi sion of Tra diti

AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
AMJ	
U/ME+1	(OR
0+7/MD	G,
RC-8-	OT
MDRC-	R,
70H13 </td <td>TA</td>	TA

15 TRSH1 16 TRSH1 17 TRSH1 18 TRSH1 19 TRSH1 20 TRSH1

04 PM 1

2 3 4 5 6 7	B>	K, INV AR, DO, FP, WS) B
9 10 11 12 13 14 15 16 17	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
19 20 05 PM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA</td>	 (OR G, OT R, TA

2 3 4 5 6 7	B>	K, INV AR, DO, FP, WS) <br B>
9 10 11 12	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM-	Tak e it und er stric t sup ervi sion of Tra diti

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Hea EDA, NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

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06 PM

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AMJ
U/ME+1 (OR
0+7/MD G,
RC-8- OT
MDRC- R,
70H13</ TA
B> K,

2 3 4 5 6 7 8		INV AR, DO, FP, WS) <br B>
9 10 11 12	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

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UNANI,	Kee
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AMJ
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MDRC- R,
70H13</ TA
B> K,
INV

2 3 4 5 6 7		AR, DO, FP, WS) <br B>
8 9		
10	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
11 12		D>
13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.

UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR.</td>	 (OR G, OT R, TA K, INV AR.

AR,

2 3 4 5 6 7 8		DO, FP, WS) <br B>
9 10	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
11 12 13 14 15 16 17 18 19		D>
20 09 PM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR,</td>	 (OR G, OT R, TA K, INV AR,

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DO,
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                                                                       (OR
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                                                                       G,
                                                             RC-8-
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                                                             MDRC-
                                                                       R,
                                                             70H13</
                                                                       TA
                                                                       K,
                                                             B>
                                                                       INV
                                                                       AR,
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                                                             28EVN+
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                                                             8MRN+1
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                                                             AYURV
                                                                       onal
                                                             EDA,
                                                                       Hea
                                                             NM-
                                                                       lers.
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UNANI,

Kee

NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO,</td>	 (OR G, OT R, TA K, INV AR, DO,

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FP,
                                                                      WS
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                                                            <B>AMJ
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                                                            U/ME+1
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                                                            0+7/MD
                                                                      G,
                                                            RC-8-
                                                                      OT
                                                            MDRC-
                                                                      R,
                                                            70H13</
                                                                      TA
                                                                      K,
                                                            B>
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                                                            MRN-
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                                                            28EVN+
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                                                            8MRN+1
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                                                            NM-
                                                                      lers.
                                                            UNANI,
                                                                      Kee
                                                            NM-
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WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN-	cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with
DIS., IAFPT-	
IAFCT-	dru
FWN- NO,	with this
FTP-SM, FTS-MV, AIAA-	for mul atio
YES, HRA- NO)	n.

AMJ U/ME+1 (OR 0+7/MD G, RC-8-OTMDRC-R, 70H13</ TA B> K, ÍŃV AR, DO, FP,

)</ B> Pre pare it at hom e und er sup ervi sion of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are

WS

it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s. For spec ial rem edie S part icul arly exte rnal rem edie s for blan k peri

ods

(fro m 11P M to 3 AM) adm inist rate d by care take rs, plea se con sult Tra diti onal Hea lers. It may be diff eren t for diff eren t pati ents

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12 HDP2
PM
1
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pare it at hom e und er sup ervi sion of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try

Pre

to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

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17
18
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20
01 HDP3
AM
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pare it at hom e und er sup ervi sion of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep

Pre

are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

13 14 15

12

19 20 02 HDP4 AM 1

Pre pare it at hom e und er sup ervi sion of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to

prep are it

dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

03 HDP5 AM 1 Pre pare it at hom e und er sup ervi sion of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail

y. If

pati ents hav e resp irat ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

19 20 DA

Y 2 B> 4 AMM 1 2 3 4 5 6 7	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
8 9 10	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
12 13 14	CHF 211 (128+30 MRN-	Tak e it und er

28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

15 16

17

19 20 5 AM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
9 10	TRSH2 TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2	CHF 211 (128+30 MRN- 28EVN+	Tak e it und er stric

8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

15 TRSH216 TRSH217 TRSH218 TRSH2

19 TRSH2

20 6 AM 1	TRSH2 TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
3	TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP,</td>	 (OR G, OT R, TA K, INV AR, DO, FP,

WS)</ B>

10 TRSH2
 11 TRSH2
 12 TRSH2
 13 TRSH2
 14 TRSH2

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. **UTION-**Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith

15 TRSH2 16 TRSH2 17 TRSH2 18 TRSH2 19 TRSH2 20 TRSH2	NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	this for mul atio n.
7 TRSH2 AM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2 3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
4 5 6 7		<i>5</i> 7

13 14

AMJ U/ME+1 (OR 0+7/MD G, RC-8-OT MDRC-R, 70H13</ TA B> K, INV AR, DO, FP, WS)</ B>

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to

LADPT4

con

15 16 17		, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
18 19 20 8 AM 1	TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2 3	TRSH2 TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA</td>	 (OR G, OT R, TA

4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	B>	K, INV AR, DO, FP, WS) B
8 9	TRSH2 TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
10	TRSH2		B>
11	TRSH2		
12	TRSH2		
13	TRSH2	D. CHE	 1
14	TRSH2	CHF 211	Tak e it
		(128+30	und
		MRN-	er
		28EVN+	stric
		8MRN+1	t
		3, TAK,	sup
		SP, FP, TECO,	ervi sion
		DO,	of
		NACOM	Tra
		, NM-	diti
		AYURV	onal
		EDA,	Hea
		NM-	lers.

UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR,</td>	 (OR G, OT R, TA K, INV AR,

15 TRSH2 16 TRSH2 17 TRSH2 18 TRSH2 19 TRSH2 20 TRSH2 9 TRSH2

AM 1

2	TDSHA		DO, FP, WS) <br B>
2 3	TRSH2 TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2		D,
8 9	TRSH2 TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		<i>D</i> /
14	TRSH2	CHF 211 (128+30	Tak e it und

MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. **UTION-**Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

15 TRSH216 TRSH217 TRSH2

18 19 20 10 AM 1	TRSH2 TRSH2 TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
2 3 4 5 6 7		AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
7 8 9		AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR,</td>	 (OR G, OT R, TA K, INV AR,

DO, FP, WS)</ B>

10 11

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CHF Tak 211 e it (128+30und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion of DO,

NACOM Tra , NM- diti AYURV onal EDA, Hea NM- lers. UNANI, Kee

NM- p
WOR. cont
LIT., rol
DIET over

RESTRI diet. CTIONS, Don HONEY/ 't

MILK, hesi 64 tate VERS., to

LADPT4 con sult

SPECIA the L Hea

PRECA lers. UTION- Don

MANY. 't

DIS., take IAFPT- mod

NO, ern dru

15 16 17 18 19		NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	gs with this for mul atio n.
20 11 AM 1	TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
2 3 4 5	TRSH2 TRSH2 TRSH2 TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->

6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
12	TRSH2		
13 14	TRSH2 TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate

15 16 17	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
18 19 20 12 AM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
2 3	TRSH2 TRSH2	AMJ U/ME+1 0+7/MD RC-8-	 (OR G, OT

4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	MDRC- 70H13 <br B>	R, TA K, INV AR, DO, FP, WS) <br B>
9	TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
11 12	TRSH2 TRSH2		
13 14	TRSH2 TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV	Tak e it und er stric t sup ervi sion of Tra diti onal

EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
AMJ	
U/ME+1	(OR
0+7/MD	G,
RC-8-	OT
MDRC-	R,
70H13 </td <td>TA</td>	TA
B>	K,

TRSH2 16 TRSH2 TRSH2 17 TRSH2 18 19 TRSH2 TRSH2 20 TRSH2 01

PM 1

2		INV AR, DO, FP, WS) <br B>
4 5	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
6 7 8 9	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
10 11 12 13 14	CHF	B> Tak

211 e it (128+30und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

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                                                         <B>AMJ
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PM
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                                                                  G,
                                                         RC-8-
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                                                                  R,
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                                                         RC-8-
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                                                         MDRC-
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                                                         70H13</
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                                                                  (OR
                                                         0+7/MD
                                                                  G,
                                                         RC-8-
                                                                  OT
                                                         MDRC-
                                                                  R,
                                                         70H13</
                                                                  TA
                                                                  K,
                                                         B>
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INV AR, DO, FP, WS)</ B>

10 11

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CHF Tak 211 e it (128+30und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of **NACOM** Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don

MANY.

IAFPT-

DIS.,

't

take

mod

15 16 17 18 19		NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	ern dru gs with this for mul atio n.
20 03 PM 1	TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
3	TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)

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4
     TRSH2
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     TRSH2
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     TRSH2
7
     TRSH2
8
     TRSH2
9
     TRSH2
10
     TRSH2
     TRSH2
11
     TRSH2
12
13
     TRSH2
14
     TRSH2
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AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol
DIET RESTRI CTIONS,	over diet.

HONEY/ 't

15 16	TRSH2 TRSH2	MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
04 PM 1	TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
3	TRSH2	AMJ U/ME+1	 (OR

4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	0+7/MD RC-8- MDRC- 70H13 <br B>	G, OT R, TA K, INV AR, DO, FP, WS) <br B>
9	TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		
14	TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM	Tak e it und er stric t sup ervi sion of Tra

, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
AMJ	
U/ME+1	(OR
0+7/MD	G,
RC-8-	OT
MDRC-	R,

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TRSH2
15
     TRSH2
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     TRSH2
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     TRSH2
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     TRSH2
20
     TRSH2
     TRSH2
05
PM
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2	TRSH2	70H13	TA K, INV AR, DO, FP, WS) B
3	TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		в>
8 9	TRSH2 TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
10 11 12	TRSH2 TRSH2 TRSH2		

13 TRSH214 TRSH2

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don 't HONEY/ MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith this NO, FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NO)	
20 06 PM 1	TRSH2	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
2 3		AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
4 5 6 7 8 9		AMJ U/ME+1 0+7/MD RC-8- MDRC-	B> (OR G, OT R,

70H13</ TA B> K, INV AR, DO, FP, WS)</ B> CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don

MANY.

't

10 11 12

13

15 16 17 18	DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	take mod ern dru gs with this for mul atio n.
19 20 07 PM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR,</td>	 (OR G, OT R, TA K, INV AR,
2		DO, FP, WS) <br B>
2 3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS

4 5 6 7) <br B>
	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
10 11 12		2,
13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet.

15 16 17 18	CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 08 PM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	

 3 4 5 6 7 	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
8 9	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO,	Tak e it und er stric t sup ervi sion

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AYURV	onal
EDA,	Hea
NM-	lers.
UNANI,	Kee
NM-	p
WOR.	cont
LIT.,	rol
DIET	over
RESTRI	diet.
CTIONS,	Don
HONEY/	't
MILK,	hesi
64	tate
VERS.,	to
LADPT4	con
LADI 14	sult
, SPECIA	the
L	Hea
PRECA	
	lers.
UTION-	Don 't
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DIS.,	take
IAFPT-	mod
NO,	ern
IAFCT-	dru
NO,	gs
FWN-	with
NO,	this
FTP-SM,	for
FTS-MV,	mul
AIAA-	atio
YES,	n.
HRA-	
NO)	

AMJ U/ME+1 (OR 0+7/MD G,

2	RC-S MDI 70H B>	RC- R,	V R, D,
2 3	U/M 0+7/ RC-3 MDI 70H B>	MD G, 8- OT RC- R,	R T V R, O, 'S
5 6 7 8 9	U/M 0+7/ RC-3 MDI 70H B>	MD G, 8- OT RC- R,	R T N N, D,

14

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+13, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio

15 16 17 18 19	YES, HRA- NO)	n.
20 10 PM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
4 5 6 7 8 9	AMJ U/ME+1 0+7/MD	 (OR G,

OT RC-8-MDRC-R, 70H13</ TA B> K, INV AR, DO, FP, WS)</ B> CHF Tak er

10

211 e it (128+30)und MRN-28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea **PRECA** lers.

15		UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Don 't take mod ern dru gs with this for mul atio n.
16 17 18 19 20 11 PM 1		AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP,
2	HDP1		WS) Pre pare it at hom e und er sup ervi sion of

Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any

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ervi sion of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou

bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

1

Pre pare it at hom e und er sup ervi sion

of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or

any relat ed trou ble then con sult Hea lers for mod ifica tion s.

Pre pare it at hom e und er sup ervi sion of Tra

diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat

ed trou ble then con sult Hea lers for mod ifica tion s.

Pre pare it at hom e und er sup ervi sion of Tra diti onal

Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou

ble then con sult Hea lers for mod ifica tion s.

AM

1

AMJ U/ME+1 (OR 0+7/MD G, RC-8-OTMDRC-R, 70H13</ TAB> K, INV AR, DO, FP,

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for

FTS-MV, mul AIAA- atio YES, n. HRA-NO)

18

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult

19		SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 5 AM 1	TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2 3 4	TRSH3 TRSH3 TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO,	Tak e it und er stric t sup ervi sion of

NACOM Tra diti , NM-**AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

5 TRSH3 6 TRSH3 7 TRSH3 8 TRSH3 9 TRSH3 10 TRSH3

AMJ U/ME+1 (OR 0+7/MD G, RC-8- OT MDRC- R,

70H13</ TA B> K, INV AR, DO, FP, WS)</ B> CHF Tak 211 e it (128+30 und MRNer 28EVN+ stric 8MRN+1 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over diet. RESTRI CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult

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11 TRSH3 12 TRSH3 13 TRSH3 14 TRSH3 15 TRSH3 16 TRSH3 17 TRSH3 18 TRSH3

19	TRSH3	PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	lers. Don 't take mod ern dru gs with this for mul atio n.
20 6 AM 1	TRSH3 TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2 3	TRSH3 TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->

B> CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal Hea EDA, NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don 't HONEY/ MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith this NO, FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-

5 6 7	TRSH3 TRSH3 TRSH3	NO)	
8 9	TRSH3 TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
11 12	TRSH3 TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP,	Tak e it und er stric t sup ervi

TECO, DO, NACOM, NM- NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K,</td>	 (OR G, OT R, TA K,

17 TRSH3 18 TRSH3

19	TRSH3		INV AR, DO, FP, WS) B
20 7 AM 1	TRSH3 TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS
2 3	TRSH3 TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>) B> (OR G, OT R, TA K, INV AR, DO, FP, WS)</td>) B> (OR G, OT R, TA K, INV AR, DO, FP, WS)
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP,	B> Tak e it und er stric t sup ervi

TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

5 TRSH3
 6 TRSH3
 7 TRSH3
 8 TRSH3
 9 TRSH3

AMJ U/ME+1 (OR 0+7/MD G, RC-8- OT

10	TRSH3	MDRC- 70H13 <br B>	R, TA K, INV AR, DO, FP, WS) </th
11 12	TRSH3 TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
13 14	TRSH3 TRSH3		D>
15 16	TRSH3 TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	
AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->

19 TRSH320 TRSH3

17

18

TRSH3

TRSH3

8 AM 1	TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th--></th>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->
3	TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

5 TRSH3
 6 TRSH3
 7 TRSH3
 8 TRSH3
 9 TRSH3

AMJ U/ME+1 (OR 0+7/MDG, RC-8-OT MDRC-R, 70H13</ TA B> K, **INV** AR, DO, FP, WS

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10	TDCII2		B>
10 11	TRSH3 TRSH3		
12	TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
13 14	TRSH3 TRSH3		
15	TRSH3		
16	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea
		NM-	lers.
		UNANI, NM- WOR.	Kee p cont
		LIT.,	rol
		DIET RESTRI	over diet.
		CTIONS,	Don 't
		HONEY/ MILK,	t hesi
		64 VED 0	tate
		VERS.,	to

17	TRSH3	LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
19	TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
20 9 AM 1	TRSH3 TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR,</td>	 (OR G, OT R, TA K, INV AR,

DO, FP, WS)</ B> AMJ U/ME+1(OR 0+7/MD G, RC-8-OT MDRC-R, 70H13</ TA B> K, **INV** AR, DO, FP, WS)</ B> CHF Tak 211 e it (128+30und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to

2 3

5 6 7	LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
8 9	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
11 12	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA</td>	 (OR G, OT R, TA

CHF Tak 211 e it (128+30 und MRN- er 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NM- diti AYURV onal EDA, Hea NM- lers. UNANI, Kee NM- p WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con , sult SPECIA the	B>	K, INV AR, DO, FP, WS) <br B>
L Hea PRECA lers. UTION- Don MANY. 't DIS., take IAFPT- mod	211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS.,	e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take

17	NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	ern dru gs with this for mul atio n.
17 18	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
20 10 AM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2 3	AMJ U/ME+1 0+7/MD	 (OR G,

5 6	NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	ern dru gs with this for mul atio n.
7 8 9 9	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
11 12	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. **UTION-**Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio

YES,

n.

17	HRA- NO)	
19	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
20 11 AM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS

B> CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. **UTION-**Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n.

)</

5 6 7	HRA- NO)	
8 9	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
11 12	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
13 14 15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK,	Tak e it und er stric t sup

SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO) AMJ U/ME+1 (OR 0+7/MD G, RC-8-OT MDRC-R, 70H13</ TA

19	B>	K, INV AR, DO, FP, WS) <br B>
20 12 AM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK,	Tak e it und er stric t sup

SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal Hea EDA, NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

AMJ U/ME+1 (OR 0+7/MD G,

10	RC-8- MDRC- 70H13 <br B>	OT R, TA K, INV AR, DO, FP, WS) <br B>
11 12 13 14	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO) AMJ U/ME+1(OR 0+7/MD G, RC-8-OT MDRC-R, 70H13</ TA B> K, **INV** AR, DO, FP, WS)</ B>

20 01 PM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR, DO, FP, WS</th>	 (OR G, OT R, TA K, INV AR, DO, FP, WS
2 3	AMJ U/ME+1) <br B> (OR
	0+7/MD RC-8- MDRC- 70H13 <br B>	G, OT R, TA K, INV AR, DO, FP, WS) >/
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV	Tak e it und er stric t sup ervi sion of Tra diti onal
	EDA, NM- UNANI,	Hea lers. Kee

NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea lers. **PRECA** UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

5

AMJ (OR U/ME+1 0+7/MD G, RC-8-OT MDRC-R, 70H13</ TA B> K, INV AR, DO, FP,

WS

10) <br B>
11 12	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
13 14		2,
15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate

17	VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
19	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
20 02 PM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV</th>	 (OR G, OT R, TA K, INV

AR, DO, FP, WS)</ B> AMJ U/ME+1(OR 0+7/MD G, RC-8-OT MDRC-R, 70H13</ TA K, B> INV AR, DO, FP, WS)</ B> CHF Tak 211 e it (128+30und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. Kee UNANI, NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate

2 3

5 6 7	VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
10	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
11 12	AMJ U/ME+1 0+7/MD RC-8- MDRC-	 (OR G, OT R,

B> K, INV AR, DO, FP, WS)</ B> CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. Kee UNANI, NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take

70H13</

TA

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15

17		IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	mod ern dru gs with this for mul atio n.
18		AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
20 03 PM 1	TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2 3	TRSH3 TRSH3	AMJ U/ME+1	 (OR

0+7/MD G, RC-8-OT MDRC-R, 70H13</ TA B> K, INV AR, DO, FP, WS)</ B> CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take

4 TRSH3

5 6 7	TRSH3 TRSH3 TRSH3 TRSH3	IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	mod ern dru gs with this for mul atio n.
10	TRSH3 TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
11 12	TRSH3 TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->

- 13 TRSH3
- 14 TRSH3
- 15 TRSH3
- 16 TRSH3

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+13, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra diti , NM-**AYURV** onal EDA, Hea NMlers. Kee UNANI, NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don 't MANY. DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul

AIAA-

atio

17	TRSH3	YES, HRA- NO)	n.
18	TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
19 20 04 PM 1	TRSH3 TRSH3 TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
2 3	TRSH3 TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP,

)</ B> CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+13, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra diti , NM-**AYURV** onal EDA, Hea NMlers. Kee UNANI, NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio

WS

5 6 7	TRSH3 TRSH3 TRSH3	YES, HRA- NO)	n.
8 9	TRSH3 TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
10 11 12	TRSH3 TRSH3 TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS) B></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS) B>
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1	Tak e it und er stric t

3, TAK, SP, FP, TECO, DO, NACOM, NM-AYURV EDA, NM-UNANI, NM-WOR. LIT., DIET RESTRI CTIONS, HONEY/MILK, 64 VERS., LADPT4, SPECIA L PRECA UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
AMJ	
U/ME+1	(OR
0+7/MD	G,
RC-8-	OT
MDRC-	R,

17 TRSH318 TRSH3

19	TRSH3	70H13	TA K, INV AR, DO, FP, WS) B
20 05 PM 1	TRSH3 TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
2 3	TRSH3 TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1	Tak e it und er stric t

3, TAK, sup SP, FP, ervi TECO, sion DO, of **NACOM** Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO)

5 TRSH36 TRSH37 TRSH38 TRSH3

9 TRSH3

AMJ U/ME+1 (OR

10	TRSH3	0+7/MD RC-8- MDRC- 70H13 <br B>	G, OT R, TA K, INV AR, DO, FP, WS) >>
11 12	TRSH3 TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.

UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->

17 TRSH318 TRSH3

19 20 06 PM 1	TRSH3 TRSH3 TRSH3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR, DO, FP, WS)</th>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2 3		AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	B>(OR G, OT R, TA K, INV AR, DO, FP, WS)
4		CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

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AMJ U/ME+1(OR 0+7/MD G, RC-8-OT MDRC-R, 70H13</ TA B> K, INV AR, DO,

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FP,
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                                                            CTIONS,
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HONEY/

't

17	MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
18	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></th>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
19 20 07 PM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA</th>	 (OR G, OT R, TA

2	B>	K, INV AR, DO, FP, WS) <br B>
3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3 TAK	Tak e it und er stric t
	3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET	sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over
	RESTRI CTIONS, HONEY/	diet. Don 't

	MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
5 6 7		
8 9	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
11 12	AMJ U/ME+1 0+7/MD	 (OR G,

13 14 15

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CHF Tak 211 e it (128+30und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal Hea EDA, NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea

PRECA

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17	MANT. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	take mod ern dru gs with this for mul atio n.
17 18	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
20 08 PM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->

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5 6 7	MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	't take mod ern dru gs with this for mul atio n.
8 9	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
11 12	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS

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17	FTS-MV, AIAA- YES, HRA- NO)	mul atio n.
19	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
20 09 PM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
2 3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR,</td>	 (OR G, OT R, TA K, INV AR,

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5 6 7	FTS-MV, AIAA- YES, HRA- NO)	mul atio n.
8 9	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
11 12	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
13 14 15 16	CHF 211 (128+30 MRN-	Tak e it und er

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19	RC-8- MDRC- 70H13 <br B>	OT R, TA K, INV AR, DO, FP, WS) </th
20 10 PM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
2 3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
4	CHF 211 (128+30 MRN-	B> Tak e it und er

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9	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
11 12	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
13 14 15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV	Tak e it und er stric t sup ervi sion of Tra diti onal

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17 18 19		NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	ern dru gs with this for mul atio n.
20 5 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

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3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

4 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B

567	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th--></th>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

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10 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B

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11 12	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP,</td>	 (OR G, OT R, TA K, INV AR, DO, FP,

WS)</ B> CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra diti , NM-**AYURV** onal EDA, Hea NMlers. Kee UNANI, NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO. gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio

16 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
19 20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
6	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-	AMJ	
AM 1	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	U/ME+1 0+7/MD RC-8- MDRC- 70H13 </td <td>(OR G, OT R, TA K, INV AR, DO, FP,</td>	(OR G, OT R, TA K, INV AR, DO, FP,

2	TRSH4 (TAK-		WS) <br B>
2	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP,</td>	 (OR G, OT R, TA K, INV AR, DO, FP,

			WS) <br B>
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,	AMJ U/ME+1 0+7/MD RC-8- MDRC-	 (OR G, OT R,

	FFHP, WW, FFCDS, BOEX-MAX.)	70H13	TA K, INV AR, DO, FP, WS) B
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI		

+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,

18 19	FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
20	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,		
7 AM 1	FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,	CHF 211 (128+30 MRN- 28EVN+	B> Tak e it und er stric

FFHP, WW, FFCDS, BOEX-MAX.)	8MRN+1	t
	3, TAK,	sup
	SP, FP,	ervi
	TECO,	sion
	DO,	of
	NACOM	Tra
	, NM-	diti
	AYURV	onal
	EDA,	Hea
	NM-	lers.
	UNANI,	Kee
	NM-	p
	WOR.	cont
	LIT.,	rol
	DIET	over
	RESTRI	diet.
	CTIONS,	Don
	HONEY/	't
	MILK,	hesi
	64	tate
	VERS.,	to
	LADPT4	con
		sult
	SPECIA	the
	L	Hea
	PRECA	lers.
	UTION-	Don
	MANY.	't
	DIS.,	take
	IAFPT-	mod
	NO,	ern
	IAFCT-	dru
	NO,	gs
	FWN-	with
	NO,	this
	FTP-SM,	for
	FTS-MV,	mul
	AIAA-	atio
	YES,	n.
	HRA-	
	NO)	
TRSH4 (TAK-	AMJ	
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	U/ME+1	(OR
UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B	0+7/MD	G,
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI	RC-8-	OT
+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,	MDRC-	R,
TOTALITITES, WORD-TES, OWANT-TES, OLT, VIO.,	MIDIC-	17,

	FFHP, WW, FFCDS, BOEX-MAX.)	70H13	TA K, INV AR, DO, FP, WS) B
45	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) /B>	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,	CHF 211 (128+30 MRN- 28EVN+	Tak e it und er stric

FFHP, WW, FFCDS, BOEX-MAX.)	8MRN+1	t
	3, TAK,	sup
	SP, FP,	ervi
	TECO,	sion
	DO,	of
	NACOM	Tra
	, NM-	diti
	AYURV	onal
	EDA,	Hea
	NM-	lers.
	UNANI,	Kee
	NM-	p
	WOR.	cont
	LIT.,	rol
	DIET	over
	RESTRI	diet.
	CTIONS,	Don
	HONEY/	't
	MILK,	hesi
	64	tate
	VERS.,	to
	LADPT4	con
		sult
	SPECIA	the
	L	Hea
	PRECA	lers.
	UTION-	Don
	MANY.	't
	DIS.,	take
	IAFPT-	mod
	NO,	ern
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	NO,	gs
	FWN-	with
	NO,	this
	FTP-SM,	for
	FTS-MV,	mul
	AIAA-	atio
	YES,	n.
	HRA-	
	NO)	
TRSH4 (TAK-	AMJ	
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	U/ME+1	(OR
UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B	0+7/MD	G,
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI	RC-8-	OT
+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,	MDRC-	R,
TOTALITITES, WORD-TES, OWANT-TES, OLT, VIO.,	MIDIC-	17,

	FFHP, WW, FFCDS, BOEX-MAX.)	70H13	TA K, INV AR, DO, FP, WS) B
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI CHALDI 17 WORS YES LIMANT YES OLT YICK		

+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.) 15 TRSH4 (TAK-AMJ DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH U/ME+1 (OR UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B 0+7/MDG, RC-8-OT AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., MDRC-R, FFHP, WW, FFCDS, BOEX-MAX.) 70H13</ TA B> K, INV AR, DO, FP, WS)</ B> 16 TRSH4 (TAK-CHF Tak DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH 211 e it UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B und (128+30)AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI MRNer +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., 28EVN+ stric FFHP, WW, FFCDS, BOEX-MAX.) 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi onal **AYURV** EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea

PRECA

lers.

UTION-Don MANY. 't take DIS., IAFPTmod NO. ern IAFCTdru NO. gs FWNwith NO. this FTP-SM, for FTS-MV, mul AIAAatio YES. n. HRA-NO)

17 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

AMJ U/ME+1 (OR 0+7/MD G, RC-8-OT MDRC-R, 70H13</ TA B> K. INV AR, DO. FP, WS)</ B>

19 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

20 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG..

8 AM 1	FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	AMJ U/ME+1	 (OR
4	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	0+7/MD RC-8- MDRC- 70H13 <br B>	G, OT R, TA K, INV AR, DO, FP, WS) </td
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI CHALIB + 17 WORS VES LIMANT VES OLT VICE		

+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,

6	FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI CHALB + 17 WORS VES LIMANT VES OLT VIC		

+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,

11 12	FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR, DO, FP, WS)</th>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS

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1.6	D. TDCHA (TAIX		B>
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		υ>
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K,</td>	 (OR G, OT R, TA K,

INV AR, DO, FP, WS)</ B> CHF Tak DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH 211 e it UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B (128+30)und AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI MRNer +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., 28EVN+ stric FFHP, WW, FFCDS, BOEX-MAX.) 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith

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TRSH4 (TAK-

3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI	NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) AMJ U/ME+1 0+7/MD RC-8-	this for mul atio n.
	+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	MDRC- 70H13 <br B>	R, TA K, INV AR, DO, FP, WS) B>
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS

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7 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra diti , NM-**AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. **UTION-**Don MANY. 't take DIS., IAFPTmod NO, ern IAFCTdru NO, gs FWNwith

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	this for mul atio n. (OR G, OT R, TA K, INV AR, DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		D/
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->

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13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,		
15	FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR.	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK. hesi tate 64 VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't take DIS., IAFPTmod NO, ern IAFCTdru NO. gs FWNwith NO. this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO) AMJ U/ME+1 (OR 0+7/MDG, RC-8-OT MDRC-R, 70H13</ TA B> K. INV AR, DO, FP. WS)</

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) /B>	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) /B>	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <pre></pre>

4 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

5 TRSH4 (TAK-DOOBI+TRIDAX+

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

6 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

AMJ (OR U/ME+1 0+7/MDG, RC-8-OT MDRC-R, 70H13</ TA B> K, INV AR, DO. FP, WS

>)</ B>

7 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

INV AR, DO, FP, WS)</ B>

10 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

12 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

AMJ U/ME+1 (OR 0+7/MD G, RC-8-OT MDRC-R, 70H13</ TA B> K, INV AR,

> FP, WS)</

B>

DO,

13 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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15 TRSH4 (TAK-

AMJ

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	U/ME+1 0+7/MD RC-8- MDRC- 70H13 </th <th>(OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th--></th>	(OR G, OT R, TA K, INV AR, DO, FP, WS) </th
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

FFHP, WW, FFCDS, BOEX-MAX.)

OBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B

AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
1 UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B
AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
FFHP, WW, FFCDS, BOEX-MAX.)

 AMJ U/ME+1(OR 0+7/MDG, RC-8-OT MDRC-R, 70H13</ TA K, B> INV AR, DO, FP, WS)</

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9	AIAA- YES, HRA- NO) AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	atio n. (OR G, OT R, TA K, INV AR, DO, FP, WS)
11 12	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
13 14 15	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO,</td>	 (OR G, OT R, TA K, INV AR, DO,

CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS,	FP, WS) S > Tak e it und er t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don
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17	AIAA- YES, HRA- NO)	atio n.
18	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
19 20	D 134	
12 AM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
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17	LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
19	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->
19 20 01 PM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR,</th>	 (OR G, OT R, TA K, INV AR,

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3	FTS-MV, AIAA- YES, HRA- NO) AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	mul atio n. (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
5 6	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
7 8	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO,	Tak e it und er stric t sup ervi sion of

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10		FP, WS) <br B>
11 12	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->
13 14 15	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></th>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO,	Tak e it und er stric t sup ervi sion of

NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA-	Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
NO) AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR,

19		DO, FP, WS) <br B>
20 02 PM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
4 5 6	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV</td>	 (OR G, OT R, TA K, INV

7		AR, DO, FP, WS) <br B>
8 9	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
11 12	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th--></th>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->
13 14 15	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA</th>	 (OR G, OT R, TA

16		B>	K, INV AR, DO, FP, WS) <br B>
17 18		AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
20 03 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1	Tak e it und er stric t

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3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

		B>	K, INV AR, DO, FP, WS) <br B>
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		D2
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	STRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1	Tak e it und er stric t

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9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)

			INV AR, DO, FP, WS) <br B>
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,		

FFHP, WW, FFCDS, BOEX-MAX.)

FFHP, WW, FFCDS, BOEX-MAX.)

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,

TRSH4 (TAK-

14

K,

B>

15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don

MANY. 'n DIS., take IAFPTmod NO. ern IAFCTdru NO. gs FWNwith NO, this FTP-SM, for FTS-MV. mul AIAAatio YES, n. HRA-NO)

17 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) AMJ U/ME+1 (OR 0+7/MDG. RC-8-OT MDRC-R, 70H13</ TA B> K. INV AR, DO, FP. WS

>)</ B>

19 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP. WW, FFCDS, BOEX-MAX.)</br>

20 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

04 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></th>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH IJA+AKARKARA+SII IYARI+TAKI A+REMCHI+KANS+R		

UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

5 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

6 TRSH4 (TAK-AMJ DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH U/ME+1 (OR UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B 0+7/MDG, AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI RC-8-OT +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., MDRC-R. FFHP, WW, FFCDS, BOEX-MAX.) 70H13</ TA B> K. INV AR, DO, FP, WS)</ B> 7 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 9 TRSH4 (TAK-AMJ DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH U/ME+1 (OR UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B 0+7/MDG, RC-8-OT AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI MDRC-+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., R. FFHP, WW, FFCDS, BOEX-MAX.) 70H13</ TA B> K. INV AR, DO, FP, WS)</ B> 10 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)

111213	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)

161718	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) /B>	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV</td>	 (OR G, OT R, TA K, INV

AR, DO, FP, WS)</ B> TRSH4 (TAK-CHF Tak DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH 211 e it UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B (128+30)und AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI MRNer +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., 28EVN+ stric FFHP, WW, FFCDS, BOEX-MAX.) 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra diti , NM-**AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don 't MANY. DIS., take IAFPTmod NO, ern IAFCTdru NO. gs FWNwith NO, this

3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	FTP-SM, FTS-MV, AIAA- YES, HRA- NO) AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	for mul atio n. (OR G, OT R, TA K, INV AR, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)

- 7 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra diti , NM-**AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS.. take IAFPTmod NO, ern IAFCTdru NO. gs FWNwith NO. this

CHF

Tak

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	FTP-SM, FTS-MV, AIAA- YES, HRA- NO) AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	for mul atio n. (OR G, OT R, TA K, INV AR, DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		D>
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)

- 13 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)
 14 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B
 - DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH
 UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B
 AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI
 +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,
 FFHP, WW, FFCDS, BOEX-MAX.)
- 15 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

AMJ U/ME+1 (OR 0 + 7 / MDG, RC-8-OT MDRC-R, 70H13</ TA K, B> INV AR, DO, FP, WS)</ B>

16 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra diti , NM-**AYURV** onal EDA. Hea lers. NM-UNANI. Kee NMp WOR. cont LIT., rol DIET over

RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	diet. Don 't hesi tate to con sult thee Hea lers. Don 't take mod ern dru gs with this for mul atio n.
AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

19 20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,		
06 PM 1	FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI +CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
2		CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- UNANI, NM- WOR. LIT., DIFT	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

over

DIET

RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES,	diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
HRA- NO) AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13</br> B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
AMJ U/ME+1 0+7/MD RC-8-	 (OR G, OT

MDRC-

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9	NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	ern dru gs with this for mul atio n. (OR G, OT R, TA K, INV AR, DO, FP, WS)
11 12	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
14 15	AMJ U/ME+1 0+7/MD	 (OR G,

17	NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	ern dru gs with this for mul atio n.
19	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
20 07 PM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
2	CHF 211 (128+30 MRN-	B> Tak e it und er

28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTS-MV, mul AIAAatio YES, n. HRA-NO) AMJ U/ME+1(OR G, 0+7/MD RC-8-OT

4	MDRC- 70H13 <br B>	R, TA K, INV AR, DO, FP, WS) <br B>
5 6	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
7 8	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES,	over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
HRA- NO) AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
AMJ U/ME+1 0+7/MD	 (OR G

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0+7/MD G,

13	RC-8- MDRC- 70H13 <br B>	OT R, TA K, INV AR, DO, FP, WS) B
14 15	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

17	DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
18	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th--></th>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->
20 08 PM	AMJ U/ME+1	 (OR

1	0+7/MD RC-8- MDRC- 70H13 <br B>	G, OT R, TA K, INV AR, DO, FP, WS) B
2 3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
4 5 6	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
7 8 9	AMJ	

10	U/ME+1 0+7/MD RC-8- MDRC- 70H13 </th <th>(OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th--></th>	(OR G, OT R, TA K, INV AR, DO, FP, WS) </th
11 12	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
14 15	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->

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17	PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	lers. Don 't take mod ern dru gs with this for mul atio n.
19	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->
20 10 PM 1	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS

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2 3	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
4 5 6	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->
9	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS

10) <br B>
11 12	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
13 14 15	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
16 17 18	AMJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO,</td>	 (OR G, OT R, TA K, INV AR, DO,

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DAY 25-28

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15 16 17		FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
18 19 20 5 AM 1	TRSH1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
2 3 4 5 6 7 8	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		B>
9 10	TRSH1 TRSH1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS

11 12 13 14 15 16 17 18	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1) <br B>
19 20 6 AM 1	TRSH1 TRSH1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
7 8 9 10		NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS

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15 16 17	FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
18 19 20 7 AM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
2 3 4 5 6 7 8 9 10	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS

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10	TRSH1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS

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15 16 17 18	TRSH1 TRSH1 TRSH1 TRSH1	FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
19 20 9 AM 1	TRSH1 TRSH1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
3 4 5 6 7 8 9 10		NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS

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18 19 20 11 AM 1	TRSH1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
2 3 4 5 6 7	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		B>
8 9	TRSH1 TRSH1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->

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15 16 17	TRSH1 TRSH1 TRSH1	FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
18 19 20 12 AM 1	TRSH1 TRSH1 TRSH1 TRSH1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
2 3 4 5 6 7 8 9 10	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS

11 12 13 14 15 16 17	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1) B
18 19 20 01 PM 1	TRSH1 TRSH1 TRSH1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
2 3 4 5 6 7 8 9 10		NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS

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15 16 17 18 19	FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
20 02 PM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
10	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS

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20 03 PM 1	TRSH1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
2 3 4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
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15 16 17 18 19	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
20 04 PM 1	TRSH1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
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15 16 17 18	FTS-MV, AIAA- YES, HRA- NO)	mul atio n.
19 20 06 PM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
6 7 8 9 10	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS

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15 16 17 18 19	FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
20 07 PM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
9 10	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS

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15 16 17 18 19	FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
20 08 PM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
10	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS

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15 16 17 18 19	FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
20 10 PM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
8 9 10	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS

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CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for

15 16 17 18 19		FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
20 11 PM 1	HDP1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--> Pre pare it at hom e und er sup ervi sion of Tra diti onal Hea lers. Use orga
			nica lly

wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then con sult

Hea lers

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mod ifica tion s. For spec ial rem edie S part icul arly exte rnal rem edie s for blan \mathbf{k} peri ods (fro m 11P M to 3 AM) adm inist rate d by care take rs, plea se con sult Tra diti onal Hea lers.

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It may be diff eren t for diff eren t pati ents .

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orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then con

sult Hea lers for mod ifica tion s.

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or wild ingr edie nts. Car e take rs mus t be in structe d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then con sult Hea

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NIM B/ME+1 (OR 0+7/MD Ġ, RC-8-OTMDRC-R, 70H13</ TA B> K, INV AR, DO, FP, WS)</

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15 16 17 18 19		, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 5 AM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->

8 9 10	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
13 14	TRSH2 TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate

VERS., LADPT4

to con

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 6 AM 1	TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
2 3	TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC-	 (OR G, OT R,

4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	70H13	TA K, INV AR, DO, FP, WS) B
8 9	TRSH2 TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
NIM	
B/ME+1	(OR
0+7/MD	G,
RC-8-	OT
MDRC-	R,
70H13 </td <td>TA</td>	TA
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15 TRSH2 16 TRSH2 17 TRSH2 18 TRSH2 19 TRSH2 20 TRSH2 7 TRSH2

AM 1

2		INV AR, DO, FP, WS) <br B>
4	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
5 6 7 8 9	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS
10 11 12 13 14	CHF	B> Tak

211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

15 16 17 18 19 20			
8 AM 1	TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
2 3	TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NIM	
		B/ME+1 0+7/MD RC-8- MDRC- 70H13 </td <td>(OR G, OT R, TA</td>	(OR G, OT R, TA

10 11 12	TRSH2 TRSH2 TRSH2		B>	K, INV AR, DO, FP, WS) <br B>
13 14	TRSH2 TRSH2		CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take

15 16 17	TRSH2 TRSH2 TRSH2 TRSH2	IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	mod ern dru gs with this for mul atio n.
18 19 20 9 AM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
3	TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS

4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2) <br B>
8 9	TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
10 11 12 13	TRSH2 TRSH2 TRSH2		
13 14	TRSH2 TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet.

CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->

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11 TRSH2

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AM 1	TRSH2	B/ME+1 0+7/MD RC-8- MDRC- 70H13 </th <th>(OR G, OT R, TA K, INV AR, DO, FP, WS)</th>	(OR G, OT R, TA K, INV AR, DO, FP, WS)
2 3	TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->

10 TRSH2
 11 TRSH2
 12 TRSH2
 13 TRSH2
 14 TRSH2

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for

15 16	TRSH2 TRSH2	FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
17 18 19 20 12 AM	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NIM B/ME+1	 (OR
1		0+7/MD RC-8- MDRC- 70H13 <br B>	G, OT R, TA K, INV AR, DO, FP, WS) </td
2 3	TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R,
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		

9 10 11 12	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->
13	TRSH2	DS CHE	Tala
14	TRSH2	<pre>CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 ,</pre>	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 01 PM 1	TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
2 3		NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA</td>	 (OR G, OT R, TA

4 5 6 7 8	B>	K, INV AR, DO, FP, WS) <br B>
9	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
11 12 13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers.

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MDRC-	R,
70H13 </td <td>TA</td>	TA
B>	K,
	INV

2		AR, DO, FP, WS) <br B>
2 3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
5 6 7		
10	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
10 11 12 13		
14	CHF 211	Tak e it

(128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul atio MV, AIAAn. YES, HRA-NO)

16 17 18 19 20			
03 PM 1	TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
3	TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8-	 (OR G, OT
		MDRC- 70H13 <br B>	R, TA K,

INV AR, DO, FP, WS)</ B>

10 TRSH2
 11 TRSH2
 12 TRSH2
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CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	ern dru gs with this for mul atio n.
20 04 PM 1	TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2 3	TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->

4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>S> (OR G, OT R, TA K, INV AR, DO, FP,</th>	S> (OR G, OT R, TA K, INV AR, DO, FP,
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS,	WS) Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
20 05 PM 1	TRSH2 TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->

3 4 5	TRSH2 TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO,	Tak e it und er stric t sup ervi sion

DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

15 TRSH2
16 TRSH2
17 TRSH2
18 TRSH2
19 TRSH2
20 TRSH2

06

PM

NIM B/ME+1 (OR

1	0+7/MD RC-8- MDRC- 70H13 <br B>	G, OT R, TA K, INV AR, DO, FP, WS) </th
2 3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
4 5 6 7 8 9	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal Hea EDA, NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul

15 16 17 18 19	MV, AIAA- YES, HRA- NO)	atio n.
20 07 PM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS))
2 3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
4 5 6 7 8 9	NIM	

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B/ME+1
         (OR
0+7/MD
         G,
RC-8-
         OT
MDRC-
         R,
70H13</
         TA
         K,
B>
         INV
         AR,
         DO,
         FP,
         WS
         )</
         B>
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CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont

LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate

VERS., to LADPT4 con

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	L	Hea
	PRECA	lers.
	UTION-	Don
	MANY.	't
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	IAFPT- NO,	mod
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	AIAA-	n.
	YES,	
	HRA-	
15	NO)	
15 16		
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08	NIM	
PM	B/ME+1	(OR
1	0+7/MD	G,
	RC-8-	OT
	MDRC-	R,
	70H13 </td <td>TA</td>	TA
	B>	K,
		INV AR,
		DO,
		FP,
		WS
) </td
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2 3		
3	NIM	
	B/ME+1	(OR
	0+7/MD	G,
	RC-8-	OT P
	MDRC- 70H13 </td <td>R, TA</td>	R, TA
	B>	K,
	עם	11,

4 5 6 7		INV AR, DO, FP, WS) <br B>
10	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
11 12 13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

NM-WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV</td>	 (OR G, OT R, TA K, INV

AR,

2		DO, FP, WS) <br B>
 4 5 6 7 	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
8 9	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
10 11 12 13 14	CHF 211 (128+30	Tak e it und

MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of **NACOM** Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

17 18 19 20	cDs NIIM	∠D.s
10 PM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
3 4 5	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
6 7 8 9	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV</td>	 (OR G, OT R, TA K, INV

AR, DO, FP, WS)</ B>

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CHF Tak 211 e it

(128+30)und

MRNer 28EVN+ stric

8MRN+1 t

3, TAK, sup SP, FP, ervi

TECO, sion

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EDA, Hea

NMlers.

UNANI, Kee

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LIT., rol

DIET over

RESTRI diet.

CTIONS, Don

HONEY/ 't

MILK, hesi

64 tate

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PRECA lers.

UTION-Don

MANY. 't

DIS., take IAFPTmod

NO, ern

15 16 17 18 19 20		IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	dru gs with this for mul atio n.
20 11 PM 1		NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2	HDP1		Pre pare it at hom e und er sup ervi sion of Tra diti onal Hea

lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble

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Tra diti onal Hea lers. It may be diff eren t for diff eren t pati ents

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Pre pare it at hom e und er sup ervi sion of Tra

diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat

ed trou ble then con sult Hea lers for mod ifica tion s.

Pre pare it at hom e und er sup ervi sion of Tra diti onal

Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou

ble then con sult Hea lers for mod ifica tion s.

pare it at hom e und er sup ervi sion of Tra diti onal Hea lers.

Pre

Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then

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diti onal Hea lers. Use orga

nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then con sult

Hea lers for mod ifica tion s.

3</ B> AM

NIM B/ME+1 (OR 0+7/MD G, RC-8-OTMDRC-R, 70H13</ TAB> K, INV AR, DO, FP, WS)</ B>

4

1

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal Hea EDA, NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don 't HONEY/ MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES,

HRA-NO)

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea **PRECA** lers.

19		UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	Don 't take mod ern dru gs with this for mul atio n.
20 5 AM 1	TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
2 3 4	TRSH3 TRSH3 TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM-	Tak e it und er stric t sup ervi sion of Tra diti

AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3
10 TRSH3

NIM B/ME+1 (OR 0+7/MD G, RC-8- OT MDRC- R, 70H13</

B>	K, INV AR, DO, FP, WS) <br B>
CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult
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19	TRSH3	UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	Don 't take mod ern dru gs with this for mul atio n.
20 6 AM 1	TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
2 3	TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal Hea EDA, NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don 't HONEY/ MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES,

B>

5 6 7	TRSH3 TRSH3 TRSH3	HRA- NO)	
8 9	TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
10 11 12	TRSH3 TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
13 14 15 16	TRSH3 TRSH3 TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK,	Tak e it und er stric t sup

SP, FP, TECO, DO, NACOM, NM-AYURV EDA, NM-UNANI, NM-WOR. LIT., DIET RESTRI CTIONS, HONEY/MILK, 64 VERS., LADPT4, SPECIA L PRECA UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	ervi sion of Tra diti onal Hea lers. Kee P cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
NO) NIM B/ME+1 0+7/MD RC-8- MDRC-	 (OR G, OT R,

17 TRSH318 TRSH3

19	TRSH3	70H13 B	TA K, INV AR, DO, FP, WS) b>
20 7 AM 1	TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2 3	TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1	Tak e it und er stric t

3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

5 TRSH3 6 TRSH3

7 TRSH3

8 TRSH3

9 TRSH3

NIM

10	TRSH3	B/ME+1 0+7/MD RC-8- MDRC- 70H13 </th <th>(OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th--></th>	(OR G, OT R, TA K, INV AR, DO, FP, WS) </th
11 12	TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea

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WS

17 TRSH318 TRSH3

19	TRSH3) <br B>
20 8 AM 1	TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2 3	TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV	Tak e it und er stric t sup ervi sion of Tra diti onal

Hea EDA, NMlers. Kee UNANI, NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

5 TRSH3
6 TRSH3
7 TRSH3
8 TRSH3
9 TRSH3

NIM
B/ME+1 (OR
0+7/MD G,
RC-8- OT
MDRC- R,
70H13</ TA
B> K,
INV

10	TRSH3		AR, DO, FP, WS) <br B>
11 12	TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
13 14	TRSH3 TRSH3		<i>D</i> ,
15 16	TRSH3 TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet.

		CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
17 18	TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
19 20 9 AM 1	TRSH3 TRSH3 TRSH3	NIM B/ME+1 0+7/MD	 (OR G,

RC-8- MDRC- 70H13 <br B>	OT R, TA K, INV AR, DO, FP, WS) </th
NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol
DIET	over

RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->

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LADPT4

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con sult

17	SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
18	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
20 10 AM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR, DO,</th>	 (OR G, OT R, TA K, INV AR, DO,

WS)</ B> NIM B/ME+1(OR 0+7/MD G, RC-8-OT MDRC-R, 70H13</ TAB> K, INV AR, DO, FP, WS)</ B> CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con

FP,

2 3

5 6 7	SPECIA the L He PRECA ler UTION- Do MANY. 't DIS., tak IAFPT- mo NO, err IAFCT- dru NO, gs FWN- wi NO, thi FTP-SM, for FTS- mu MV, atic AIAA- n. YES, HRA-NO)	e a s.
10	NIM <b (o="" 0+7="" 70h13<="" b="" g,="" md="" mdrc-="" me+1="" ot="" r,="" rc-8-="" ta=""> K, IN AF DC FP W())	V R, D,
11 12	NIM <b B/ME+1 (O 0+7/MD G, RC-8- OT MDRC- R, 70H13<!--</td--><td>R</td></b 	R

CHF Tak 211 e it (128+30 und MRN- er 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NM- diti AYURV onal EDA, Hea NM- lers. UNANI, Kee NM- p WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi	B>	K, INV AR, DO, FP, WS) <br B>
VERS., to LADPT4 con , sult SPECIA the L Hea PRECA lers. UTION- Don MANY. 't DIS., take IAFPT- mod	211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS.,	e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take

17	NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	ern dru gs with this for mul atio n.
19	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
20 11 AM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2 3	NIM B/ME+1	 (OR

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CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal Hea EDA, NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul

17	MV, AIAA- YES, HRA- NO)	atio n.
19	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
20 12 AM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></th>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
2 3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR,</th>	 (OR G, OT R, TA K, INV AR,

	DO,
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5 6 7	FTS- MV, AIAA- YES, HRA- NO)	mul atio n.
8 9	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
11 12	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->
13 14 15 16	CHF 211 (128+30	Tak e it und

MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

17 18

NIM

19	B/ME+1 0+7/MD RC-8- MDRC- 70H13 <br B>	(OR G, OT R, TA K, INV AR, DO, FP, WS) </th
20 01 PM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2 3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--> Tak
	211	e it

(128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul atio MV, AIAAn. YES, HRA-NO)

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NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV</td>	 (OR G, OT R, TA K, INV

19		AR, DO, FP, WS) <br B>
20 02 PM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
2 3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO,	B> Tak e it und er stric t sup ervi sion

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AIAA-
          n.
YES,
HRA-
NO)</B>
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NIM B/ME+1 (OR 0+7/MD G, RC-8- OT

10	MDRC- 70H13 <br B>	R, TA K, INV AR, DO, FP, WS) B
11 12	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
13 14 15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p

WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO) NIM B/ME+1(OR 0+7/MD G, RC-8-OT MDRC-R, 70H13</ TAB> K, INV AR, DO, FP, WS)</ B>

20 03 PM 1	TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2 3 3	TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee

NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

5	TRSH3
6	TRSH3
7	TRSH3
8	TRSH3
9	TRSH3

NIM B/ME+1(OR 0 + 7 / MDG, RC-8-OTMDRC-R, 70H13</ TA B> K, INV AR,

DO, FP,

10	TRSH3		WS) <br B>
11 12	TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
13 14 15	TRSH3 TRSH3 TRSH3		D 2
16	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi

17	TDCH2	64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
17 18	TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
20 04 PM 1	TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA</td>	 (OR G, OT R, TA

2	TRSH3	B>	K, INV AR, DO, FP, WS) <br B>
3	TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't

5 6 7	TRSH3 TRSH3	MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
10 11	TRSH3 TRSH3 TRSH3 TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
12	TRSH3	NIM B/ME+1	 (OR

G, 0+7/MD OT RC-8-MDRC-R, 70H13</ TA B> K, INV AR, DO, FP, WS)</ B> CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult

SPECIA

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13 TRSH314 TRSH315 TRSH316 TRSH3

17	TRSH3	UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	Don 't take mod ern dru gs with this for mul atio n.
19	TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
20 05 PM 1	TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->

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5 6 7 8	TRSH3 TRSH3 TRSH3 TRSH3 TRSH3	PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	lers. Don 't take mod ern dru gs with this for mul atio n.
10	TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
11 12	TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR,</td>	 (OR G, OT R, TA K, INV AR,

DO, FP, WS)</ B>

13 TRSH314 TRSH315 TRSH316 TRSH3

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don 't MANY. DIS., take IAFPTmod NO, ern IAFCTdru NO, gs

17	TRSH3	FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	with this for mul atio n.
18	TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
19 20 06 PM 1	TRSH3 TRSH3 TRSH3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2 3		NIM B/ME+1 0+7/MD RC-8- MDRC-	B>(OR G, OT

5 6	IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	dru gs with this for mul atio n.
7 8 9 9	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
11 12	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul

MV,

AIAA-

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n.

17	YES, HRA- NO)	
17 18	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
19 20 07 PM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th--></th>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->
2 3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR, DO, FP,</th>	 (OR G, OT R, TA K, INV AR, DO, FP,

)</ B> CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+13, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra diti , NM-**AYURV** onal EDA, Hea NMlers. Kee UNANI, NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don 't MANY. DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio

WS

5 6 7	AIAA- YES, HRA- NO)	n.
10	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
11 12	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR, DO, FP, WS)</th>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
13 14		В>
15 16	CHF 211 (128+30 MRN- 28EVN+	Tak e it und er stric

8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO) NIM

17 18

NIM B/ME+1 (OR 0+7/MD G,

19	RC-8- MDRC- 70H13 <br B>	OT R, TA K, INV AR, DO, FP, WS) </th
20 08 PM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
4	CHF 211 (128+30 MRN-	Tak e it und er

28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

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19		FP, WS) <br B>
20 09 PM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2 3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM	Tak e it und er stric t sup ervi sion of Tra

diti , NM-AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

NIM B/ME+1 (OR 0+7/MD G, RC-8- OT MDRC- R, 70H13</

10	B>	K, INV AR, DO, FP, WS) <br B>
11 12	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
13 14		B>
15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

17	DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
17	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
19 20 10	NIM	

PM 1	B/ME+1 0+7/MD RC-8- MDRC- 70H13 <br B>	(OR G, OT R, TA K, INV AR, DO, FP, WS) </th
2 3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR.	B> Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

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NIM B/ME+1(OR 0+7/MD G, RC-8-OT MDRC-R, 70H13</ TA B> K, **INV** AR, DO, FP, WS)</

17	LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
18	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
19 20 11 PM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV</th>	 (OR G, OT R, TA K, INV

DO, FP, WS)</ B> Pre pare it at hom e und er sup ervi sion of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try

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to prep are it dail y. If pati ents hav e resp irat ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s. For spec ial rem edie S part icul arly exte rnal rem edie s for

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k peri ods (fro m 11P M to 3 AM) adm inist rate d by care take rs, plea se con sult Tra diti onal Hea lers. It may be diff eren t for diff eren t pati ents

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pare it at hom e und er sup ervi sion of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care

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pare it at hom e und er sup ervi sion of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep

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CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea lers. NM-UNANI, Kee NMp WOR. cont LIT., rol DIET over

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CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES,

17 18		HRA- NO)	
19 20 5 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS.,	B> Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to

LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO. ern IAFCTdru NO, gs FWNwith NO. this FTP-SM. for FTSmul MV, atio AIAAn. YES. HRA-NO)NIM B/ME+1 (OR G, 0+7/MDRC-8-OT MDRC-R, TA 70H13</ K. B> INV AR, DO, FP, WS)</ B>

CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH

UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B

AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+

4 TRSH4 (TAK-

TRSH4 (TAK-

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DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

5 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

WW, FFCDS, BOEX-MAX.) 6 TRSH4 (TAK-NIM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH B/ME+1 (OR UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B 0+7/MDG, OT AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ RC-8-CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, MDRC-R, WW, FFCDS, BOEX-MAX.) 70H13</ TA B> K, INV AR, DO, FP, WS)</ B> 7 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 8 TRSH4 (TAK-CHF Tak DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH 211 e it UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B (128+30)und AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ MRNer CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, 28EVN+ stric WW, FFCDS, BOEX-MAX.) 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO. of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT.. rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK. hesi

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VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO. ern IAFCTdru NO. gs FWNwith NO. this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO) NIM B/ME+1 (OR 0+7/MDG, RC-8-OT MDRC-R, 70H13</ TA B> K, INV AR, DO, FP, WS)</ B>

9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

10 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

11 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+

12	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th--></th>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
16	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+	CHF 211 (128+30 MRN-	Tak e it und er

CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO. gs FWNwith NO. this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B

17

18	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) B>TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) B>	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
19 20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	<pre> (OR G, OT R, TA K, INV AR, DO, FP, WS)</pre> <pre> B></pre>
2	TRSH4 (TAK-		D /

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B

3	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
7	TRSH4 (TAK-		

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B

CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 9 TRSH4 (TAK-NIM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH B/ME+1 (OR UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B 0+7/MDG, AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ RC-8-OT CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, MDRC-R, WW, FFCDS, BOEX-MAX.) 70H13</ TA B> K, INV AR, DO, FP, WS)</ B> 10 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 11 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-12 NIM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH B/ME+1 (OR UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B 0+7/MDG, AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ RC-8-OT CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP. MDRC-R. 70H13</ WW, FFCDS, BOEX-MAX.) TA B> K, INV AR, DO,

FP,

AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+

			WS) <br B>
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	NIM B/ME+1 0+7/MD RC-8- MDRC-	 (OR G, OT R,

	WW, FFCDS, BOEX-MAX.)	70H13	TA K, INV AR, DO, FP, WS) b>
19 20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) B>TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+		
7 AM 1	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) // B>	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM	B> Tak e it und er stric t sup ervi sion of Tra

, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO,	diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs
FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	with this for mul atio n.
NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO,

3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

			FP, WS) <br B>
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO,	Tak e it und er stric t sup ervi sion of

NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES,	Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
HRA- NO) NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR,

9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

			DO, FP, WS) <br B>
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
14	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B	NIM B/ME+1 0+7/MD	 (OR G,

	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	RC-8- MDRC- 70H13 <br B>	OT R, TA K, INV AR, DO, FP, WS) <br B>
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT-	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod

		NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	ern dru gs with this for mul atio n.
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
8 AM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	NIM B/ME+1	 (OR

1	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	0+7/MD RC-8- MDRC- 70H13 <br B>	G, OT R, TA K, INV AR, DO, FP, WS) B
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	NIM B/ME+1	 (OR

UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

0+7/MD RC-8-MDRC-70H13</ G, OT R, TA K, INV AR, DO, FP,

> WS)</ B>

7 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

NIM
B/ME+1 (OR
0+7/MD G,
RC-8- OT
MDRC- R,
70H13</ TA
B> K,

K, INV AR, DO, FP, WS)</

10 **TRSH4** (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH

12	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) B) TDSH4 (TAY)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS

16 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH B>

UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

NIM B/ME+1(OR 0 + 7 / MDG, RC-8-OT MDRC-R, 70H13</ TA B> K. INV AR, DO, FP. WS)</ B>

- 19 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)
- 20 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 9 TRSH4 (TAK-AM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH 1 UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

NIM B/ME+1 (OR 0+7/MDG, RC-8-OT MDRC-R, 70H13</ TA B> K, INV AR,

DO,

WS)</ B> CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal Hea EDA, NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO. this FTP-SM, for FTSmul

FP,

2 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	MV, AIAA- YES, HRA- NO) NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	atio n. (OR G, OT R, TA K, INV AR, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

WW, FFCDS, BOEX-MAX.)

211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO. of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS. Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO. ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for

CHF

Tak

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	FTS-MV, AIAA-YES, HRA-NO) NIM B/ME+1 0+7/MD RC-8-MDRC- 70H13	mul atio n. (OR G, OT R, TA K, INV AR, DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)

- 13 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)
- 14 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 15 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

B/ME+1 (OR 0 + 7 / MDG, RC-8-OT MDRC-R, 70H13</ TA B> K, INV AR, DO, FP, WS)</ B>

NIM

16 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

Tak CHF 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA. Hea lers. NM-UNANI. Kee NMp WOR. cont LIT., rol DIET over

RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)NIM B/ME+1(OR 0+7/MDG, RC-8-OT MDRC-R, 70H13</ TA B> K. INV AR, DO, FP. WS)</

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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			B>
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		
	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	<pre> (OR G, OT R, TA K, INV AR, DO, FP, WS)</pre> <pre>)</pre> <pre>B></pre>
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS

4 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

5 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

6 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

NIM B/ME+1 (OR 0+7/MDG, RC-8-OT MDRC-R, 70H13</ TA B> K, INV AR, DO.

>)</ B>

FP, WS

7 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+0

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

INV AR, DO, FP, WS)</ B>

10 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

12 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

NIM B/ME+1 (OR 0 + 7/MDG, RC-8-OT MDRC-R, 70H13</ TA B> K, INV AR,

> DO, FP, WS)</ B>

13 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

15 TRSH4 (TAK-

NIM

UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B 0 + 7 / MDG, AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ RC-8-OT CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, MDRC-R, WW, FFCDS, BOEX-MAX.) 70H13</ TA B> K, INV AR, DO, FP, WS)</ B> 16 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 18 TRSH4 (TAK-NIM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH B/ME+1 (OR UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B 0+7/MDG, AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ RC-8-OT CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, MDRC-R, WW, FFCDS, BOEX-MAX.) 70H13</ TA B> K, INV AR, DO, FP. WS)</ B> 19 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

20

TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH

B/ME+1

(OR

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		
1.1	WW, FFCDS, BOEX-MAX.)	D 11114	ъ.
11	TRSH4 (TAK-	NIM	
AM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	B/ME+1	(OR
1	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B	0+7/MD	G,
	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+	RC-8-	OT
	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	MDRC-	R,
	WW, FFCDS, BOEX-MAX.)	70H13 </td <td>TA</td>	TA
		B>	K, INV
			AR, DO,
			FP,
			WS
) </td
			B>
2		CHF	Tak
_		211	e it
		(128+30	und
		MRN-	er
		28EVN+	stric
		8MRN+1	t
		3, TAK,	sup
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		NM-	lers.
		UNANI,	Kee
		NM-	p
		WOR.	cont
		LIT.,	rol
		DIET	over
		RESTRI	diet.
		CTIONS,	Don
		HONEY/	't bosi
		MILK,	hesi
		64 VEDS	tate
		VERS.,	to

LADPT4 con

3

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea PRECA lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for

9	FTS-MV, AIAA- YES, HRA- NO) NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	mul atio n. (OR G, OT R, TA K, INV AR, DO, FP, WS)
11 12	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
13 14 15	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV</th>	 (OR G, OT R, TA K, INV

NO,

this

17	FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	for mul atio n.
17	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
19 20 12 AM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->
2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP,	Tak e it und er stric t sup ervi

TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO) NIM B/ME+1(OR 0+7/MD G, RC-8-OT MDRC-R, 70H13</ TA B> K,

INV AR, DO, FP, WS)</ B> NIM (OR B/ME+10+7/MD G, RC-8-OT MDRC-R, 70H13</ TA B> K, INV AR, DO, FP, WS)</ B> CHF Tak 211 e it (128+30und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet.

CTIONS, Don

4 5 6

HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA-	't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
NO) NO) AB>NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13 B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
NIM B/ME+1 0+7/MD RC-8- MDRC-	 (OR G, OT R,

13	70H13	TA K, INV AR, DO, FP, WS) B
14 15	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- UNANI, NM- WOR. LIT.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol
	DIET RESTRI	over diet.

	CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
17 18 19 20	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
01 PM 1	NIM B/ME+1 0+7/MD	 (OR G,

3 4 5	NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	ern dru gs with this for mul atio n. (OR G, OT R, TA K, INV AR, DO, FP, WS)
6	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
7 8	CHF 211 (128+30	Tak e it und

MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO) NIM B/ME+1(OR

10	0+7/MD RC-8- MDRC- 70H13 <br B>	G, OT R, TA K, INV AR, DO, FP, WS) B
11 12	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
13 14 15	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
16	CHF 211	Tak e it

(128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul atio MV, AIAAn. YES, HRA-NO)

18	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
20 02 PM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2 3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)

13			B>
14 15		NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
17 18		NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
20 03 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP,

)</ B> CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra diti , NM-**AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio

WS

2 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AIAA- YES, HRA- NO) NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	n.
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
7	TRSH4 (TAK-		*

7 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 'n DIS., take IAFPTmod NO. ern IAFCTdru NO, gs FWNwith NO. this FTP-SM, for FTSmul

CHF

Tak

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	MV, AIAA- YES, HRA- NO) NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	atio n. (OR G, OT R, TA K, INV AR, DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

WW, FFCDS, BOEX-MAX.)

15 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

B/ME+1 (OR 0+7/MDG, OTRC-8-MDRC-R, 70H13</ TA B> K, INV AR, DO, FP, WS)</

NIM

16 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

B> CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO. sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. Kee UNANI, NMp WOR. cont LIT., rol DIET over RESTRI diet.

CTIONS, HONEY/MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		D>
3		NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)

- 4 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)
- 5 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>
- 6 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

NIM B/ME+1 (OR 0 + 7 / MDG. RC-8-OT MDRC-R, 70H13</ TA B> K, INV AR, DO, FP. WS)</ B>

7 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

- 8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)
- 9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

NIM
B/ME+1 (OR
0+7/MD G,
RC-8- OT
MDRC- R,
70H13</ TA
B> K,
INV

			AR, DO, FP, WS) <br B>
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	NIM B/ME+1	 (OR

UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

0+7/MD RC-8-MDRC-70H13</ G, OT R, TA K, INV AR, DO, FP,

> WS)</ B>

16 TRSH4 (TAK-DOORI+TRIDAX+

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

17 TRSH4 (TAK-DOOBI+TRIDAX+CH

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

NIM
B/ME+1 (OR
0+7/MD G,
RC-8- OT
MDRC- R,
70H13</ TA
B> K,

K, INV AR, DO, FP, WS)</ B>

19 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

20 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH

0.5	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	D. MIM	.D.
05 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 ,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol over diet. Don 't hesi tate to con sult

		SPECIA L	the Hea
		PRECA	lers.
		UTION-	Don.
		MANY.	't
		DIS.,	take
		IAFPT-	mod
		NO,	ern
		IAFCT-	dru
		NO,	gs
		FWN-	with
		NO,	this
		FTP-SM,	for
		FTS-	mul
		MV,	atio
		AIAA-	n.
		YES,	
		HRA-	
3	TRSH4 (TAK-	NO) NIM	
3	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	B/ME+1	(OR
	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B	0+7/MD	G,
	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+		OT
	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,	MDRC-	R,
	WW, FFCDS, BOEX-MAX.)	70H13 </td <td>ΤA</td>	ΤA
		B>	K,
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) </td
	D		B>
4	TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		
	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+		
	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		
	WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-		
3	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		
	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B		
	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+		
	CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,		
	WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-	NIM	

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

B/ME+1 0+7/MD RC-8-MDRC-70H13</

CHF

R, TA K, INV AR, DO, FP, WS)</ B>

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7 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi **AYURV** onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS. Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con

sult **SPECIA** the Hea L **PRECA** lers. UTION-Don MANY. 'n DIS.. take IAFPTmod NO. ern IAFCTdru NO. gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)NIM (OR B/ME+10 + 7 / MDG. RC-8-OT MDRC-R, 70H13</ TA K. B> INV AR, DO, FP. WS)</ B>

9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

10 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		
15	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B	NIM B/ME+1 0+7/MD	 (OR G,
	AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	RC-8- MDRC- 70H13 <br B>	OT R, TA K, INV AR, DO, FP, WS
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1	B> Tak e it und er stric t

3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 'n DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO. this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-NO)

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP,

18	WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--></th>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+ CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
06 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+B AMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
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4	MDRC- 70H13 <br B>	R, TA K, INV AR, DO, FP, WS) <br B>
5 6	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
7 8	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM, NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont rol

RESTRI CTIONS, HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA-	diet. Don 't hesi tate to con sult the Hea lers. Don 't take mod ern dru gs with this for mul atio n.
YES, HRA- NO) NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
NIM B/ME+1	 (OR

13	0+7/MD RC-8- MDRC- 70H13 <br B>	G, OT R, TA K, INV AR, DO, FP, WS) B
14 15	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR.	B> Tak e it und er stric t sup ervi sion of Tra diti onal Hea lers. Kee p cont

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07 PM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->
2	CHF 211 (128+30 MRN- 28EVN+	Tak e it und er
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3	MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	't take mod ern dru gs with this for mul atio n. (OR G, OT R, TA K, INV AR, DO, FP, WS)
4 5 6	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
7		1

CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol DIET over RESTRI diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES, HRA-

9	NO) NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
11 12	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
14 15	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->

B> CHF Tak 211 e it (128+30)und MRNer 28EVN+ stric 8MRN+1 t 3, TAK, sup SP, FP, ervi TECO, sion DO, of NACOM Tra , NMditi AYURV onal EDA, Hea NMlers. UNANI, Kee NMp WOR. cont LIT., rol **DIET** over **RESTRI** diet. CTIONS, Don HONEY/ 't MILK, hesi 64 tate VERS., to LADPT4 con sult **SPECIA** the L Hea **PRECA** lers. UTION-Don MANY. 't DIS., take IAFPTmod NO, ern IAFCTdru NO, gs FWNwith NO, this FTP-SM, for FTSmul MV, atio AIAAn. YES,

17	HRA- NO)	
19	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
20 08 PM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
2 3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS

4 5) <br B>
7	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th> (OR G, OT R, TA K, INV AR, DO, FP, WS)</th>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
10 11 12	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO,</td>	 (OR G, OT R, TA K, INV AR, DO,

13		FP, WS) <br B>
14 15	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)
16 17 18	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
19 20 09 PM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV</td>	 (OR G, OT R, TA K, INV

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3 4 5	FTP-SM, FTS- MV, AIAA- YES, HRA- NO) NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	for mul atio n. (OR G, OT R, TA K, INV AR, DO, FP, WS)
6	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
7 8	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK, SP, FP,	Tak e it und er stric t sup ervi

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10		INV AR, DO, FP, WS) <br B>
11 12	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
14 15	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td--></td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+1 3, TAK,	Tak e it und er stric t sup

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19	70H13	TA K, INV AR, DO, FP, WS) B
20 10 PM 1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
2 3	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</th-->
5 6	NIM B/ME+1 0+7/MD RC-8-	 (OR G, OT

7	MDRC- 70H13 <br B>	R, TA K, INV AR, DO, FP, WS) <br B>
10	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
11 12	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B-->
13 14 15	NIM B/ME+1	 (OR

16		0+7/MD RC-8- MDRC- 70H13 <br B>	G, OT R, TA K, INV AR, DO, FP, WS) </th
17 18		NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!--</td-->
20 11 PM 1	HDP1	NIM B/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td> (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--> Pre pare</td>	 (OR G, OT R, TA K, INV AR, DO, FP, WS)<!-- B--> Pre pare

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hom e und er sup ervi sion of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav

e resp irat ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

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Pre pare it at hom e

und er sup ervi sion of Tra diti onal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e resp

irat ory trou bles or any relat ed trou ble then con sult Hea lers for mod ifica tion s.

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DAY 29-32

Tim **External Remedies** Internal Rem e/Re Remedie arks med S

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15 16 17 18 19 20		WOR. LIT., DIET RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	hesit ate to cons ult the Heal ers. Don't take mode rn drugs with this form ulatio n.
5 AM 1	TRSH1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV</td>	(ORG /WIL D, OPL, TAK , INV

2	TRSH1		AR, DO, FP, WS)
2 3 4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
10	TRSH1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP,</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP,
11 12 13 14 15 16 17	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		WS)
19 20 6 AM 1	TRSH1 TRSH1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO,</td>	(ORG /WIL D, OPL, TAK , INV AR, DO,

2 3 4 5 6 7 8		FP, WS)
9 10	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12		
13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR.	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit

LIT., DIET RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	ate to cons ult the Heal ers. Don't take mode rn drugs with this form ulatio n.
GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR,

2 3 4 5 6 7			DO, FP, WS)
8 9 10		GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12 13 14 15 16 17 18 19			
20 8 AM 1	TRSH1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP,

2 3 4 5 6 7 8 9 10	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	WS) (ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12 13 14	TRSHI TRSHI TRSHI TRSHI	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to

DIET RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.
GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO,

15 TRSH1 16 TRSH1 17 TRSH1 18 TRSH1 19 TRSH1 20 TRSH1 9

AM 1

2 3 4 5 6 7		FP, WS)
8 9 10	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12 13 14 15 16 17 18		
20 10 AM 1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)

2 3 4 5 6 7 8		
9 10	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12		
13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to cons

15 16 17 18		RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.
19 20 11 AM 1	TRSH1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP,</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP,

2 3 4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	WS) (ORG /WIL D, OPL, TAK , INV AR,
10 11 12 13 14	TRSHI TRSHI TRSHI TRSHI TRSHI	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	DO, FP, WS) Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don't hesit ate to

DIET RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.
GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO,</td>	(ORG /WIL D, OPL, TAK , INV AR, DO,

15 TRSH1 16 TRSH1 17 TRSH1 18 TRSH1 19 TRSH1 20 TRSH1 12 TRSH1

AM 1

2			FP, WS)
3 4 5 6 7	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
8 9	TRSH1 TRSH1		
10	TRSH1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
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PM 1		U/ME+1 0+7/MD	ORG /WIL
1		RC-8-	D,
		MDRC- 70H13 </td <td>OPL, TAK</td>	OPL, TAK
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			AR, DO,
			FP, WS)

2 3 4 5 6 7 8		
9 10	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12		
13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to cons

RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.
GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP,</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP,

2 3 4 5 6 7			WS)
8 9 10		GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12 13 14 15 16 17 18 19			
20 03 PM 1	TRSH1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)

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GRJ (U/ME+1**ORG** 0+7/MD /WIL RC-8-D, MDRC-OPL, 70H13</ TAK B> **INV** AR, DO, FP, WS) CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+ visio 13, n of TAK, Tradi tional SP, FP, TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over diet. NM-UNANI, Don' NMt WOR. hesit LIT., ate to **DIET** cons **RESTRI** ult

CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	the Heal ers. Don't take mode rn drugs with this form ulation.
GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)

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2 3 4 5 6 7		
8 9 10	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
12 13 14 15 16 17 18		
20 05 PM 1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)

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GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)

2 3 4 5 6 7 8		
9 10	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12		
13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to cons

RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	ult the Heal ers. Don't take mode rn drugs with this form ulatio n.
GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP,</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP,

2 3 4 5 6 7		WS)
8 9 10	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12 13 14 15 16 17 18		
20 09 PM 1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)

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GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)

2 3 4 5 6 7 8		
9 10	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12		
13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to cons

RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.
GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP,</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP,

WS) Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be in structed caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or

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tional Heal ers. It may be differ ent for differ ent patie nts.

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Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or

wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons.

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re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons.

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Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre

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                                                        70H13</
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                                                        RC-8-
                                                                 D,
                                                        MDRC-
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CHF 211 (128+30MRN-28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM-**AYURV** EDA, NM-UNANI, NM-WOR. LIT., **DIET RESTRI CTIONS**

, Heal
HONEY/ ers.
MILK, Don'
64 t take
VERS., mode
LADPT4 rn
, drugs

SPECIA with L this PRECA form UTION- ulatio MANY. n.

DIS., IAFPT-NO, IAFCT-

15 16 17 18 19		NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) <th></th>	
20 5 AM 1		GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3 4 5 6 7 8 9 10	TRSH2	GRJ U/ME+1 0+7/MD RC-8-	(ORG /WIL D,
		MDRC- 70H13 <br B>	OPL, TAK , INV

AR, DO, FP, WS)

11 TRSH2
 12 TRSH2
 13 TRSH2
 14 TRSH2

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO,

15 16 17 18	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	
19 20 6 AM 1	TRSH2 TRSH2 TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3	TRSH2 TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
1	TPQT7		

5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12 13	TRSH2 TRSH2 TRSH2		
14	TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY/	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult the Heal ers.

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	Don't take mode rn drugs with this form ulatio n.
20 7 AM 1	TRSH2 TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3		GRJ	(

4 5 6 7	U/ME+1 0+7/MD RC-8- MDRC- 70H13 <br B>	ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
8 9 10 11 12	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM	Take it under strict super visio n of Tradi tional Heal ers. Keep

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                                                          UNANI,
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                                                          MILK,
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                                                                    n.
                                                          DIS.,
                                                          IAFPT-
                                                          NO,
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                                                          FWN-
                                                          NO,
                                                          FTP-SM,
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                                                          YES,
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     TRSH2
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1		0+7/MD RC-8- MDRC- 70H13 <br B>	/WIL D, OPL, TAK , INV AR,
2	TRSH2		DO, FP, WS)
2 3	TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		√ D>
9	TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP,</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP,
10 11 12	TRSH2 TRSH2 TRSH2		WS)

13 TRSH214 TRSH2

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+ visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV,

15 16	TRSH2 TRSH2	AIAA- YES, HRA- NO) <th></th>	
17 18 19 20 9 AM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK</td>	(ORG /WIL D, OPL, TAK
2	TRSH2	B>	INV AR, DO, FP, WS)
2 3	TRSH2 TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK</td>	(ORG /WIL D, OPL, TAK
4	TRSH2		INV AR, DO, FP, WS)
5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	GRJ U/ME+1 0+7/MD	(ORG /WIL

RC-8- MDRC- 70H13 <br B>	D, OPL, TAK , INV AR, DO, FP, WS)
CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to consult the Heal ers. Don't take mode rn drugs with this

10	TRSH2
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11	TRSH2
12	TRSH2
13	TRSH2
14	TRSH2

15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) <th>form ulatio n.</th>	form ulatio n.
10 AM 1		GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3		GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV</td>	(ORG /WIL D, OPL, TAK , INV

4 5 6		AR, DO, FP, WS)
7 8 9	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
10 11 12		
13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR.	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit

15 16 17 18 19		LIT., DIET RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	ate to cons ult the Heal ers. Don't take mode rn drugs with this form ulatio n.
20 11 AM 1	TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK , INV AR,</th>	(ORG /WIL D, OPL, TAK , INV AR,

2	TDCHO		DO, FP, WS)
2 3	TRSH2 TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		,
9	TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		⟨ D <i>⟩</i>
14	TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+	Take it under strict super visio

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IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)</B
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15 TRSH216 TRSH2

17 18 19 20 12 AM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP,
2 3 4 5	TRSH2 TRSH2 TRSH2 TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	WS) (ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO,

FP, WS)

10 TRSH2
 11 TRSH2
 12 TRSH2
 13 TRSH2
 14 TRSH2

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+ visio 13, n of Tradi TAK, SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to **DIET** cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-

15 16 17	TRSH2 TRSH2 TRSH2 TRSH2	NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) <th></th>	
18 19	TRSH2 TRSH2		
20 01 PM 1	TRSH2 TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG) /WILD, OPL, TAK, INV AR, DO, FP, WS) </td>	(ORG) /WILD, OPL, TAK, INV AR, DO, FP, WS)
2 3		GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG)/WILL D, OPL, TAK, INV AR, DO, FP, WS)
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                                                            <B>GRJ
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                                                            U/ME+1
                                                                      ORG
                                                            0+7/MD
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                                                            RC-8-
                                                                      D,
                                                            MDRC-
                                                                      OPL,
                                                            70H13</
                                                                      TAK
                                                            B>
                                                                      INV
                                                                      AR,
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                                                                      FP,
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                                                            <B>CHF Take
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                                                                      it
                                                            (128+30)
                                                                      under
                                                            MRN-
                                                                      strict
                                                            28EVN+
                                                                      super
                                                            8MRN+
                                                                      visio
                                                            13,
                                                                      n of
                                                            TAK,
                                                                      Tradi
                                                            SP, FP,
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                                                            TECO,
                                                                      Heal
                                                            DO,
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MILK,

Don'

15 16 17 18	64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	t take mode rn drugs with this form ulatio n.
20 02 PM 1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3	GRJ U/ME+1	(ORG

4 5 6 7	0+7/MD RC-8- MDRC- 70H13 <br B>	/WIL D, OPL, TAK , INV AR, DO, FP, WS)
8 9	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM-	Take it under strict super visio n of Tradi tional Heal ers. Keep contr

15 16 17 18		AYURV EDA, NM- UNANI, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	ol over diet. Don't hesit ate to cons ult the Heal ers. Don't take mode rn drugs with this form ulatio n.
19 20			
03 PM 1	TRSH2	GRJ U/ME+1 0+7/MD	(ORG /WIL

2		RC-8- MDRC- 70H13 <br B>	D, OPL, TAK , INV AR, DO, FP, WS)
3	TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		√ B>
9	TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to **DIET** cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 m drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	YES, HRA- NO) <th></th>	
20 04 PM 1	TRSH2 TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3	TRSH2 TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	GRJ U/ME+1 0+7/MD RC-8-	(ORG /WIL D,

10 11 12	TRSH2 TRSH2 TRSH2 TRSH2	MDRC- 70H13 <br B>	OPL, TAK , INV AR, DO, FP, WS)
13 14	TRSH2 TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to consult the Heal ers. Don't take mode rn drugs with this form

15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	ulatio n.
20 05 PM 1	TRSH2 TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3	TRSH2 TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR,</td>	(ORG /WIL D, OPL, TAK , INV AR,

4 5	TRSH2 TRSH2		DO, FP, WS)
6 7	TRSH2 TRSH2		
8	TRSH2		
9	TRSH2	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
10	TRSH2		427
11 12	TRSH2 TRSH2		
13 14	TRSH2 TRSH2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT.,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don't hesit ate to

DIET RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.
GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO,</td>	(ORG /WIL D, OPL, TAK , INV AR, DO,

15 TRSH2 16 TRSH2 17 TRSH2 18 TRSH2 19 TRSH2 20 TRSH2

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2		FP, WS)
345	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
6 7 8 9	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
10 11 12 13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13,	Take it under strict super visio n of

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DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)</B
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18 19 20 07 PM 1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
4 5 6	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
789	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP,</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP,

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CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+visio 13, n of TAK, Tradi tional SP, FP, TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO,

15 16 17 18	FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)
20 08 PM 1	GRJ
2 3 4 5 6	GRJ

U/ME+1**ORG** 0 + 7 / MD/WIL RC-8-D, MDRC-OPL, 70H13</ **TAK** B> **INV** AR, DO, FP, WS) CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons RESTRI ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take

GRJ

(

	VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	mode rn drugs with this form ulatio n.
15 16 17		
18 19 20		
09 PM 1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3	GRJ	
5	U/ME+1 0+7/MD	(ORG /WIL

4 5 6 7	RC-8- MDRC- 70H13 <br B>	D, OPL, TAK , INV AR, DO, FP, WS)
10	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12 13 14	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol

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IAFPT-
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IAFCT-
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FWN-
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FTP-SM,
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YES,
HRA-
NO)</B
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GRJ (U/ME+1 ORG 0+7/MD /WIL RC-8- D,

2	MDRC- 70H13	OPL, TAK , INV AR, DO, FP, WS)
3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
4 5 6 7		√D >
8 9	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
10 11 12 13	ds CHE	
14	CHF	Take

211 it (128+30)under MRNstrict 28EVN+ super 8MRN+ visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES,

15 16 17 18		HRA- NO) <th></th>	
19 20 11 PM 1		GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2	HDP1		Prepare it at home under super visio n of Traditional Heal ers. Use organically grown or wild ingredient s. Care taker s

must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons. For speci al reme dies partic ularl y exter nal reme

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blank perio ds (from 11P M to 3 AM) admi nistra ted by caret akers , pleas e cons ult Tradi tional Heal ers. It may be differ ent for differ ent patie nts.

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Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory

troub les or

any relate d troub le then cons ult Heal ers for modi ficati ons.

1

Prepa re it at home under super visio n of Tradi tional Heal ers. Use

organ ically grow n or wild ingre dient s. Care taker S must be in structed caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati

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Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref

ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons.

20 03 HDP2 AM 1

Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub

les or any relate

d troub le then cons ult Heal ers for modi ficati ons.

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AM

DO,

CHF Take 211 it (128+30)under MRNstrict 28EVN+super 8MRN+visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr AYURV ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO, FWN-

NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)

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CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+ visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal

19		HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	ers. Don' t take mode rn drugs with this form ulatio n.
20 5 AM 1	TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3 4	TRSH3 TRSH3 TRSH3	CHF 211 (128+30	Take it under

MRNstrict 28EVN+ super 8MRN+ visio 13, n of TAK, Tradi tional SP, FP, TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to **DIET** cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 m drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)</B

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LIT.,

5 6 7 8	TRSH3 TRSH3 TRSH3	>	
9 10	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12 13 14 15 16 17	TRSH3 TRSH3 TRSH3 TRSH3 TRSH3 TRSH3 TRSH3		407
18	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- LINAMI	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet.

19	TRSH3	DIET RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	Don't take mode rn drugs with this
20 6 AM 1	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
<i>L</i>	TRSH3		

3	TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </th>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to consult the Heal ers. Don't take mode rn drugs with this form

5	TRSH3	UTION-MANY. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	ulatio n.
6 7	TRSH3 TRSH3		
8	TRSH3		
9	TRSH3	U/ME+1 O 0+7/MD /\text{V} RC-8- D MDRC- O 70H13 T<br B> , If A D F	ORG /WIL D, OPL, TAK
10 11	TRSH3 TRSH3		
12	TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO,

FP, WS)

13 TRSH314 TRSH315 TRSH316 TRSH3

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+visio 13, n of TAK, Tradi tional SP, FP, TECO, Heal DO, ers. Keep NACOM , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to **DIET** cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO. IAFCT-NO,

17	TRSH3	FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	
18	TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
19 20 7 AM 1	TRSH3 TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK</td>	(ORG /WIL D, OPL, TAK

INV AR, DO, FP, WS) CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+ visio 13, n of Tradi TAK, SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to **DIET** cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 m drugs **SPECIA** with this L **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-

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4 TRSH3

5 6 7 8	TRSH3 TRSH3 TRSH3 TRSH3 TRSH3	NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) <th></th>	
10	TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12	TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
14 15	TRSH3 TRSH3		

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to **DIET** cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 m drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-

17	TD CH2	YES, HRA- NO) <th></th>	
17 18	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
19 20 8 AM 1	TRSH3 TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)

 CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+ visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV,

5 6 7	TRSH3 TRSH3 TRSH3	AIAA- YES, HRA- NO) <th></th>	
8 9	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
10 11 12	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
13 14 15 16	TRSH3 TRSH3 TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+	Take it under strict super visio

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YES,
HRA-
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17 TRSH318 TRSH3

GRJ (

		U/ME+1 0+7/MD RC-8- MDRC- 70H13 </th <th>ORG /WIL D, OPL, TAK , INV AR, DO,</th>	ORG /WIL D, OPL, TAK , INV AR, DO,
19	TRSH3		FP, WS)
20 9 AM 1	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3		GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
4		CHF 211 (128+30 MRN- 28EVN+	Take it under strict super

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19		INV AR, DO, FP, WS)
20 10 AM 1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </th>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </th>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO,	Take it under strict super visio n of Tradi tional Heal ers.

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HRA-
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GRJ (U/ME+1 ORG 0+7/MD /WIL

10	RC-8- MDRC- 70H13 <br B>	D, OPL, TAK , INV AR, DO, FP, WS)
11 12	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
13 14 15		
16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM-	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don't

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<B>GRJ
         <B>(
U/ME+1
         ORG
0+7/MD
         /WIL
RC-8-
         D,
MDRC-
         OPL,
70H13</
         TAK
B>
         INV
         AR,
         DO,
         FP,
         WS)
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19 20 11 AM 1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
4	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI,	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don'

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IAFPT-
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AIAA-
YES,
HRA-
NO)</B
>
<B>GRJ
         <B>(
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> U/ME+1 ORG 0+7/MD /WIL RC-8- D, MDRC- OPL, 70H13</ TAK B> , INV AR,

10		DO, FP, WS)
11 12	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
13 14 15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR.	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit
	LIT., DIET RESTRI CTIONS	ate to cons ult the Heal

17	HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	ers. Don't take mode rn drugs with this form ulatio n.
17 18	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
20 12 AM 1	GRJ U/ME+1 0+7/MD RC-8-	(ORG /WIL D,

2 3 SB>GRJ <e< p=""> U/ME+1 OI 0+7/MD /W RC-8- D, MDRC- OI 70H13 TAB> IN AI DO FF W W V</e<>	S)
FF W 4 FF W 4	PL, AK IV R,
MRN- str 28EVN+ su	S) B> ake ader rict per
13, n c TAK, Tr SP, FP, tio TECO, He DO, ers NACOM Ke , NM- co AYURV ol EDA, ov NM- die	radi onal eal s. eep ntr
NM- t WOR. he	sit e to ns

HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	Heal ers. Don't take mode rn drugs with this form ulatio n.
GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)

13 14	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 ,	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to consult the Heal ers. Don't take mode rn drugs

17	SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	with this form ulatio n.
18	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
20 01 PM 1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK , INV AR, DO,</th>	(ORG /WIL D, OPL, TAK , INV AR, DO,

FP, WS) GRJ (U/ME+1**ORG** 0+7/MD/WIL RC-8-D, MDRC-OPL, 70H13</ **TAK** B> **INV** AR, DO, FP, WS) CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+ visio 13, n of Tradi TAK, SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn

2 3

5 6 7	, SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) <th>drugs with this form ulatio n.</th>	drugs with this form ulatio n.
8 9	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </th>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
10 11 12	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK</th>	(ORG /WIL D, OPL, TAK

B> INV AR, DO, FP, WS) CHF Take 211 it (128+30under MRNstrict 28EVN+super 8MRN+visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs SPECIA with L this **PRECA** form UTIONulatio MANY. n. DIS.,

13 14 15

17	IAFPT-NO, IAFCT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO)	
18	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
20 02 PM 1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3	GRJ U/ME+1	(

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DIS.,

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+ visio n of 13, TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with this L **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO, FWN-NO,

17		FTP-SM, FTS- MV, AIAA- YES, HRA- NO) <th></th>	
18		GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
19 20 03 PM 1	TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV</td>	(ORG /WIL D, OPL, TAK , INV

4 TRSH3

DO, FP, WS) CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO, FWN-

AR,

5 6 7	TRSH3 TRSH3 TRSH3	NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) <th></th>	
10	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	CHF 211	Take it

under (128+30)MRNstrict 28EVN+ super 8MRN+visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to **DIET** cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-

17	TD CH2	NO) <th></th>	
17 18	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
20 04 PM 1	TRSH3 TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
4	TRSH3	CHF	Take

211 it (128+30)under MRNstrict 28EVN+ super 8MRN+ visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES,

5 6 7	TRSH3 TRSH3 TRSH3	HRA- NO) <th></th>	
8 9	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
10 11 12	TRSH3 TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK,	Take it under strict super visio n of Tradi

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17 TRSH3 18 TRSH3

19	TRSH3	RC-8- MDRC- 70H13 <br B>	D, OPL, TAK , INV AR, DO, FP, WS)
20 05 PM 1	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
4	TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13,	Take it under strict super visio n of

TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)

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5 TRSH36 TRSH37 TRSH3
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10	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol

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17 TRSH318 TRSH3

19	TRSH3		DO, FP, WS)
20 06 PM 1	TRSH3 TRSH3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3		GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	B>(O RG/ WIL D, OPL, TAK , INV AR, DO, FP, WS)
4		CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM	Take it under strict super visio n of Tradi tional Heal ers. Keep

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GRJ (U/ME+1 ORG 0+7/MD /WIL RC-8- D,

10	MDRC- 70H13 <br B>	OPL, TAK , INV AR, DO, FP, WS)
11 12	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
13 14		√ D>
15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR.	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit

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20 07 PM	GRJ U/ME+1	(ORG
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YES,
HRA-
NO)</B
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GRJ (U/ME+1**ORG** 0+7/MD /WIL RC-8-D, MDRC-OPL, 70H13</ TAK B> INV AR, DO,

10		FP, WS)
11 12	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP,</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP,
13 14		WS)
15 16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY/	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to cons ult the Heal ers.

	MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	Don't take mode rn drugs with this form ulatio n.
17 18	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
20 08 PM 1	GRJ U/ME+1 0+7/MD RC-8- MDRC-	(ORG /WIL D, OPL,

70H13	TAK , INV AR, DO, FP, WS)
GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult
CTIONS	the Heal

5 6 7	HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	ers. Don't take mode rn drugs with this form ulatio n.
6 7 8 9	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12	GRJ	(

0+7/MD /WIL RC-8-D, MDRC-OPL, 70H13</ **TAK** B> **INV** AR, DO, FP, WS) CHF Take 211 it (128+30under MRNstrict 28EVN+ super 8MRN+visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to **DIET** cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with

ORG

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17	L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	this form ulatio n.
17 18	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
20 09 PM 1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP,</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP,

WS) GRJ (U/ME+1**ORG** 0+7/MD /WIL RC-8-D, MDRC-OPL, 70H13</ TAK B> **INV** AR, DO, FP, WS) CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+ visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs

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INV AR, DO, FP, WS)

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CHF Take 211 it (128+30under MRNstrict 28EVN+ super 8MRN+ visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-

17	NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) <th></th>	
17 18	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
20 10 PM 1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </th>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3	GRJ U/ME+1 0+7/MD	(ORG /WIL

5 6	IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) <th></th>	
789	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)

CHF Take 211 it (128+30under MRNstrict 28EVN+ super 8MRN+ visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to **DIET** cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 m drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM,

17		FTS-MV, AIAA-YES, HRA-NO) <th></th>	
18		GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
20 11 PM 1		GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2	HDP5		Prepa re it at home under super visio n of Tradi tional

Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then

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ult Tradi tional Heal ers. It may be

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Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref

ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons.

20 01 HDP5 AM 1

Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or

any relate

d troub le then cons ult Heal ers for modi ficati ons.

Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically

grow n or wild ingre dient s. Care taker must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons.

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re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try

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drugs **SPECIA** with this L **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)

CHF Take 211 it (128+30under MRNstrict 28EVN+ super 8MRN+ visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to

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CHF Take 211 it (128+30under MRNstrict 28EVN+ super 8MRN+ visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to **DIET** cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 m drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM,

17 18 19		FTS- MV, AIAA- YES, HRA- NO) <th></th>	
20 5 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2	<pre>TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre>	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- UNANI, NM- WOR. LIT., DIET RESTRI	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don' t hesit ate to cons ult

		HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV,	the Heal ers. Don't take mode rn drugs with this form ulation.
		AIAA- YES, HRA- NO) <td></td>	
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR,
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+		DO, FP, WS)

BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.)

5 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

6 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) GRJ (U/ME+1 ORG 0+7/MD /WIL RC-8- D, MDRC- OPL, 70H13</ TAK B> .

, INV AR, DO, FP, WS)

7 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+ visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO. ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to

		DIET RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	cons ult the Heal ers. Don' t take mode rn drugs with this form ulatio n.
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
10	TRSH4 (TAK- DOORLTPIDAY) CHIPCHITA (COPAKHMUNDI) BATH		

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+

11	BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <pre> <br <="" th=""/><th>GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13</th><th>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)</th></pre>	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL		
15	DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO,</td>	(ORG /WIL D, OPL, TAK , INV AR, DO,

FP, WS) 16 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

 CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+ visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to **DIET** cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 m drugs **SPECIA** with this L **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO. FWN-NO, FTP-SM, FTS-MV,

		AIAA- YES, HRA- NO) <th></th>	
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK</td>	(ORG /WIL D, OPL, TAK
	TTIII, WW, TTCD5, BOLA-MAA.)\\B	B>	, INV AR, DO, FP, WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		V 2.
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO,

			FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	***AB*** CHARAL CHAR	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)

]</th <th>3></th>	3>

7 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) GRJ (U/ME+1 ORG 0+7/MD /WIL RC-8- D, MDRC- OPL, 70H13</ TAK B> ,

INV AR, DO, FP, WS)

10 TRSH4 (TAK-DOOBI+TRIDAX+

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 **STRSH4** (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

12 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

GRJ (U/ME+1 ORG 0+7/MD /WIL RC-8- D, MDRC- OPL, 70H13</ TAK B> , INV

			AR, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	<pre> TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre> <pre> // B></pre>	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL	GRJ U/ME+1 0+7/MD RC-8-	(ORG /WIL D,

	DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	MDRC- 70H13 <br B>	OPL, TAK , INV AR, DO, FP, WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM	Take it under strict super visio n of Tradi tional Heal ers. Keep

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3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</bd>

			AR, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	AND STRIFT, WW, FFCDS, BOEX-MAX.) STRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO,	Take it under strict super visio n of Tradi tional Heal

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MANY. DIS., IAFPT- NO, IAFCT- NO,	
MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO,	
MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM,	
MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS-	
MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV,	
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MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES,	
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MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) > GRJ	n. (
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MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) GRJ U/ME+1 0+7/MD	n. (ORG /WIL

9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

		B>	, INV AR, DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	<pre> TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre> <pre> // B></pre>	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	GRJ U/ME+1	(ORG

	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	0+7/MD RC-8- MDRC- 70H13 <br B>	/WIL D, OPL, TAK , INV AR, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY.	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't thesit ate to consult the Heal ers. Don't take mode rn drugs with this form ulatio n.

DIS.,
IAFPTNO,
IAFCTNO,
FWNNO,
FTP-SM,
FTSMV,
AIAAYES,
HRANO)</B

17 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

> AR, DO, FP, WS)

19 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP. WW, FFCDS, BOEX-MAX.)</br>

20 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
5	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	GRJ U/ME+1	(ORG

UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br> 0+7/MD /WIL RC-8- D, MDRC- OPL, 70H13</ TAK B> ,

TAK , INV AR, DO, FP, WS)

7 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

GRJ (U/ME+1 ORG 0+7/MD /WIL RC-8- D, MDRC- OPL, 70H13</ TAK B> ,

> AR, DO, FP, WS)

INV

10 **TRSH4** (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL

12	DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
14	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,		

FFHP, WW, FFCDS, BOEX-MAX.)

17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) /B>	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,		
9 AM 1	FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--<br-->B>	(ORG /WIL D, OPL, TAK
		D>	, INV AR, DO, FP, WS)
2	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	CHF 211	Take it

UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

(128+30)under MRNstrict 28EVN+ super 8MRN+visio n of 13, TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with this L **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO. IAFCT-NO, FWN-NO. FTP-SM, FTS-MV, AIAA-YES, HRA-

		NO) <th></th>	
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	> GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK</td>	(ORG /WIL D, OPL, TAK
		B>	, INV AR, DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+ visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO. ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with this L **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO. FWN-NO, FTP-SM, FTS-MV, AIAA-

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	YES, HRA- NO) GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK</td>	(ORG /WIL D, OPL, TAK
		B>	, INV AR, DO, FP, WS)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+		

BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL

DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 14 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 15 TRSH4 (TAK-GRJ (DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH U/ME+1**ORG** /WIL UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ 0 + 7/MDBAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL RC-8-D, DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., MDRC-OPL, FFHP, WW, FFCDS, BOEX-MAX.) 70H13</ **TAK** B> **INV** AR, DO, FP, WS) 16 TRSH4 (TAK-CHF Take DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH 211 it UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ (128+30)under BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL MRNstrict DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., 28EVN+ super FFHP, WW, FFCDS, BOEX-MAX.) 8MRN+ visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons RESTRI ult **CTIONS** the Heal HONEY/

ers.

		MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO)	Don't take mode rn drugs with this form ulatio n.
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK</td>	(ORG /WIL D, OPL, TAK
10		B>	, INV AR, DO, FP, WS)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		

20	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
20	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK
		D>	, INV AR, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
4	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH		

UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL

5	DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-	GRJ	(
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+	U/ME+1 0+7/MD	ORG /WIL
	BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL	RC-8-	D,
	DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,	MDRC-	OPL,
	FFHP, WW, FFCDS, BOEX-MAX.)	70H13 <br B>	TAK
			INV
			AR, DO,
			FP,
			WS)
7	TRSH4 (TAK-		-
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+		
	BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+		
	BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL		
	DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-	GRJ	(
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+	U/ME+1 0+7/MD	ORG /WIL
	BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL	RC-8-	D,
	DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,	MDRC-	OPL,
	FFHP, WW, FFCDS, BOEX-MAX.)	70H13 <br B>	TAK
			INV
			AR, DO,
			FP,
			WS)

10 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 11 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 12 TRSH4 (TAK-GRJ (DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH U/ME+1 **ORG** /WIL UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ 0+7/MDBAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL RC-8-D, DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., MDRC-OPL. FFHP, WW, FFCDS, BOEX-MAX.) 70H13</ **TAK** B> INV AR, DO, FP. WS) TRSH4 (TAK-13 DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 14 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 15 TRSH4 (TAK-GRJ (DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH U/ME+1**ORG** /WIL UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ 0 + 7 / MDBAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL RC-8-D, DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., MDRC-OPL. FFHP, WW, FFCDS, BOEX-MAX.) **TAK** 70H13</ B> **INV**

AR,

			DO, FP, WS)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,	GRJ U/ME+1 0+7/MD RC-8- MDRC-	(ORG /WIL D, OPL,

	FFHP, WW, FFCDS, BOEX-MAX.)	70H13 <br B>	TAK
		D>	, INV
			AR,
			DO,
			FP,
			WS)
2		CHF	Take
2		211	it
		(128+30	under
		MRN-	strict
		28EVN+	super
		8MRN+	visio
		13,	n of
		TAK, SP, FP,	Tradi tional
		TECO,	Heal
		DO,	ers.
		NACOM	Keep
		, NM-	contr
		AYURV	ol
		EDA,	over
		NM- UNANI,	diet. Don'
		NM-	t
		WOR.	hesit
		LIT.,	ate to
		DIET	cons
		RESTRI	ult
		CTIONS	the
		, HONEY/	Heal
		MILK,	ers. Don'
		64	t take
		VERS.,	mode
		LADPT4	rn
		,	drugs
		SPECIA	with
		L PRECA	this form
		UTION-	ulatio
		MANY.	n.
		DIS.,	
		IAFPT-	
		NO,	

3	IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA- YES, HRA- NO) GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR,
4 5	GRJ U/ME+1 0+7/MD	DO, FP, WS) (ORG /WIL
	RC-8- MDRC- 70H13 <br B>	D, OPL, TAK , INV AR, DO, FP, WS)
6 7 8	CHF 211 (128+30 MRN- 28EVN+	Take it under strict super

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8MRN+
         visio
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MANY.
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DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)</B
<B>GRJ
         <B>(
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10	U/ME+1 0+7/MD RC-8- MDRC- 70H13 </th <th>ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </th>	ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
14 15	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
16	CHF 211 (128+30 MRN-	Take it under strict

28EVN+ super 8MRN+visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with this L **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO. FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)

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         ate to
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         Heal
HONEY/
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MILK,
         Don'
64
         t take
VERS.,
         mode
LADPT4 rn
         drugs
SPECIA
         with
L
         this
PRECA
         form
UTION-
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MANY.
         n.
DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)</B
>
<B>GRJ
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U/ME+1
         ORG
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RC-8-
         D,
MDRC-
         OPL,
70H13</
         TAK
B>
         INV
         AR,
         DO,
         FP,
         WS)
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WS)

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+ visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult

CTIONS the Heal HONEY/ ers.

MILK, Don' 64 t take VERS., mode

LADPT4 rn

drugs

10 11

13		WS)
14 15	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </th>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
16	CHF 211 (128+30	Take it under
	MRN-	strict
	28EVN+ 8MRN+	super visio
	13,	n of
	TAK,	Tradi
	SP, FP,	tional
	TECO, DO,	Heal
	NACOM	ers. Keep
	, NM-	contr
	AYURV	ol
	EDA,	over
	NM-	diet.
	UNANI, NM-	Don' t
	WOR.	hesit
	LIT.,	ate to
	DIET	cons
	RESTRI	ult
	CTIONS	the
	, HONEY/	Heal ers.
	MILK,	Don'
	64	t take
	VERS.,	mode
	LADPT4	rn

17	SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	drugs with this form ulatio n.
17 18	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
20 01 PM 1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK , INV AR,</th>	(ORG /WIL D, OPL, TAK , INV AR,

DO, FP, WS) CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+visio n of 13, TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to **DIET** cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with this L **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO, FWN-NO,

3	FTP-SM, FTS- MV, AIAA- YES, HRA- NO) GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
5 6	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
7 8	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP,	Take it under strict super visio n of Tradi tional

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TECO,
         Heal
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NACOM
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UNANI,
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         drugs
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DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)</B
>
<B>GRJ
         <B>(
U/ME+1
         ORG
0+7/MD
         /WIL
RC-8-
         D,
MDRC-
         OPL,
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10	70H13 <br B>	TAK , INV AR, DO, FP, WS)
11 12	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
13 14 15	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK,	Take it under strict super visio n of Tradi

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SP, FP,
         tional
TECO,
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MANY.
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DIS.,
IAFPT-
NO,
IAFCT-
NO,
FWN-
NO,
FTP-SM,
FTS-
MV,
AIAA-
YES,
HRA-
NO)</B
>
<B>GRJ
         <B>(
U/ME+1
         ORG
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0+7/MD

/WIL

17

19	RC-8- MDRC- 70H13 <br B>	D, OPL, TAK , INV AR, DO, FP, WS)
20 02 PM 1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
5 6	GRJ U/ME+1 0+7/MD RC-8- MDRC-	(ORG /WIL D, OPL,

7	70H13 <br B>	TAK , INV AR, DO, FP, WS)
10	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
11 12	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
13 14 15	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK</th>	(ORG /WIL D, OPL, TAK

16		B>	, INV AR, DO, FP, WS)
17 18		GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
19 20 03 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP,	Take it under strict super visio n of Tradi tional

TECO, DO, NACOM, NM- NM- AYURV EDA, NM- UNANI, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	Heal ers. Keep control over diet. Don't hesit ate to consult the Heal ers. Don't take mode rn drugs with this form ulation.
GRJ	(
U/ME+1	ORG
0+7/MD	/WIL
RC-8-	D,
MDRC-	OPL,

3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,

	FFHP, WW, FFCDS, BOEX-MAX.)	70H13 <br B>	TAK
		D>	, INV AR, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13,	Take it under strict super visio n of

Tradi TAK, SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to **DIET** cons RESTRI ult **CTIONS** the Heal HONEY/ ers. MILK, Don' t take 64 VERS., mode LADPT4 rn drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO. IAFCT-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) GRJ (

9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+

ORG U/ME+10+7/MD/WIL BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) RC-8-MDRC-70H13</ B>

OPL, TAK , INV AR, DO.

D,

FP, WS)

10 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

- 11 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)
- 12 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

GRJ (U/ME+1 ORG 0+7/MD /WIL RC-8- D, MDRC- OPL, 70H13</ TAK B> , INV

> AR, DO, FP, WS)

13 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,

FFHP, WW, FFCDS, BOEX-MAX.) 15 TRSH4 (TAK-GRJ (DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH U/ME+1**ORG** UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ 0+7/MD/WIL BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL RC-8-D. DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., MDRC-OPL, FFHP, WW, FFCDS, BOEX-MAX.) 70H13</ **TAK** B> INV AR, DO, FP, WS) 16 TRSH4 (TAK-CHF Take DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH 211 it UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ (128+30)under MRN-BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL strict DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., 28EVN+ super FFHP, WW, FFCDS, BOEX-MAX.) 8MRN+ visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK. Don' 64 t take VERS., mode LADPT4 m drugs **SPECIA** with

this

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PRECA form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO, FWN-NO. FTP-SM, FTS-MV, AIAA-YES. HRA-NO)</BGRJ (U/ME+1 0 + 7/MDRC-8-D. MDRC-70H13</ B> INV AR, DO, FP, WS)

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

ORG /WIL OPL, **TAK**

19 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

20 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+

04 PM 1	BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK , INV AR, DO, FP,</th>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP,
			WS)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	<pre>FFHP, WW, FFCDS, BOEX-MAX.)</pre> <pre> TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre> <pre> // B></pre>	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
J	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,		

6	FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+		
9	DA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		w3)

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </th>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., EEHD WW. EECDS. BOEY MAY >		
TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,		
TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG, FFHP, WW, FFCDS, BOEX-MAX.) <pre> TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG, FFHP, WW, FFCDS, BOEX-MAX.)</pre> <pre> TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG, FFHP, WW, FFCDS, BOEX-MAX.)</pre> <pre> TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG, FFHP, WW, FFCDS, BOEX-MAX.)</pre> <pre> GB-GRJ U/ME+1 UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG, FFHP, WW, FFCDS, BOEX-MAX.)</pre> <pre> GB-GRJ U/ME+1 UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG, FFHP, WW, FFCDS, BOEX-MAX.)</pre> <pre> GB-GRJ U/ME+1 UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG, FFHP, WW, FFCDS, BOEX-MAX.)</pre> <pre> C-8-MDRC-70H13</pre>

16 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+

17	BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
05 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP,
			WS)

2 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

 CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+ visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to **DIET** cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 m drugs **SPECIA** with this L **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO. FWN-NO, FTP-SM, FTS-MV,

3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AIAA- YES, HRA- NO) GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH HAARARARARARARARARARARARARARARARARARAR		

UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+

BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+ visio 13, n of Tradi TAK, SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT.. ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with this L **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO. IAFCT-NO, FWN-NO. FTP-SM,

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	FTS-MV, AIAA-YES, HRA-NO) GRJ U/ME+1 0+7/MD RC-8- MDRC-70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
1.0	D. TD GIIA (TAIX		

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

14 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

15 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br> GRJ (U/ME+1**ORG** 0+7/MD/WIL RC-8-D. MDRC-OPL, 70H13</ **TAK** B> **INV** AR, DO. FP,

16 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

WS) CHF Take 211 it (128+30)under strict MRN-28EVN+ super 8MRN+ visio 13, n of TAK. Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons RESTRI ult

TRSH4 (TAK-	CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	the Heal ers. Don't take mode rn drugs with this form ulatio n.
DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)

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ate to

19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., EEUD, WWW. EECDS. POEY, MAY, 16/P>		
20	FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,		
0.6	FFHP, WW, FFCDS, BOEX-MAX.)	D GD1	D (
06	TRSH4 (TAK-	GRJ	(
PM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATH	U/ME+1	ORG
1	UA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+ BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HAL	0+7/MD	/WIL
	DI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG.,	RC-8- MDRC-	D, OPL,
	FFHP, WW, FFCDS, BOEX-MAX.)	70H13 </td <td>TAK</td>	TAK
	Tim, www, ii obo, both mini, vb	B>	
			NV
			AR,
			DO,
			FP,
			WS)
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2		CHF	Take
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		(128+30 MRN-	under strict
		28EVN+	surer
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		TAK,	Tradi
		SP, FP,	tional
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		UNANI,	Don'
		NM- WOR.	t hesit
		WOK.	nesit

3	DIET RESTRI CTIONS , HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) > GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13 / B>	cons ult the Heal ers. Don't take mode rn drugs with this form ulatio n. (ORG /WIL D, OPL, TAK, INV AR, DO, FP, WS)
5 6	GRJ	(

ORG

U/ME+1

9	MANY. n. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) GRJ <i 0+7="" 70h13<="" br="" md="" mdrc-="" me+1="" o="" rc-8-="" u="" v=""></i> T. B> , IN A	B>(PRG WIL
11 12	U/ME+1 O 0+7/MD /V RC-8- D MDRC- O 70H13 T.<br B> , IN A D FI	B>(PRGWILL), PPL, AK NV R, PO, PP, VS)

U/ME+1ORG 0+7/MD/WIL RC-8-D, MDRC-OPL, 70H13</ TAK B> **INV** AR, DO, FP, WS) CHF Take 211 it (128+30under MRNstrict 28EVN+ super 8MRN+visio 13, n of TAK, Tradi SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with

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17	PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	form ulatio n.
19	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
20 07 PM 1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)</th>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)

 CHF Take 211 it (128+30)under MRNstrict 28EVN+ super 8MRN+ visio 13, n of Tradi TAK, SP, FP, tional TECO, Heal DO, ers. NACOM Keep , NMcontr **AYURV** ol EDA, over NMdiet. UNANI, Don' NMt WOR. hesit LIT., ate to DIET cons **RESTRI** ult **CTIONS** the Heal HONEY/ ers. MILK, Don' 64 t take VERS., mode LADPT4 rn drugs **SPECIA** with L this **PRECA** form UTIONulatio MANY. n. DIS., IAFPT-NO, IAFCT-NO, FWN-NO, FTP-SM, FTS-MV,

3	AIAA- YES, HRA- NO)	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
7	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
8	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM	Take it under strict super visio n of Tradi tional Heal ers. Keep

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10		AR, DO, FP, WS)
11 12	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
13 14 15	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)</th>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO,	Take it under strict super visio n of Tradi tional Heal ers.

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19	B>	, INV AR, DO, FP, WS)
20 08 PM 1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2 3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </th>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
4 5 6	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK , INV</th>	(ORG /WIL D, OPL, TAK , INV

7		AR, DO, FP, WS)
8 9	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
10 11 12	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </th>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
13 14 15	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK , INV AR,</th>	(ORG /WIL D, OPL, TAK , INV AR,

16		DO, FP, WS)
17 18	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
19 20 09	∠D>CDI	
PM 1	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM	Take it under strict super visio n of Tradi tional Heal ers. Keep

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		AR, DO, FP, WS)
GF U/ME+ 0+7/MI RC-8- MDRC 70H13- B>	-1 D	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
CH 211 (128+3) MRN- 28EVN 8MRN- 13, TAK, SP, FP, TECO, DO, NACO , NM- AYUR EDA, NM- UNAN NM- WOR. LIT., DIET RESTR CTION	0 [+++	Take it under strict super visio n of Tradi tional Heal ers. Keep contr ol over diet. Don't hesit ate to cons ult the Heal
HONE	Y/	ers.

MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	Don't take mode rn drugs with this form ulatio n.
GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK</td>	(ORG /WIL D, OPL, TAK

13	B>	, INV AR, DO, FP, WS)
14 15	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
16	CHF 211 (128+30 MRN- 28EVN+ 8MRN+ 13, TAK, SP, FP, TECO, DO, NACOM , NM- AYURV EDA, NM- UNANI, NM- UNANI, NM- WOR. LIT., DIET RESTRI CTIONS	Take it under strict super visio n of Tradi tional Heal ers. Keep control over diet. Don't hesit ate to consult the
	,	Heal

17	HONEY/ MILK, 64 VERS., LADPT4 , SPECIA L PRECA UTION- MANY. DIS., IAFPT- NO, IAFCT- NO, FWN- NO, FTP-SM, FTS- MV, AIAA- YES, HRA- NO) >	ers. Don't take mode rn drugs with this form ulatio n.
17	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
19 20 10 PM 1	GRJ U/ME+1 0+7/MD RC-8-	(ORG /WIL D,

2	MDRC- 70H13 <br B>	OPL, TAK , INV AR, DO, FP, WS)
3	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
4 5 6	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)</td>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
7 8 9	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</td--><td></td> (ORG /WIL D, OPL, TAK	

10	B>	, INV AR, DO, FP, WS)
11 12	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
13 14 15	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS) </th>	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
16 17 18	GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13<!--</th--><th>(ORG /WIL D, OPL, TAK</th>	(ORG /WIL D, OPL, TAK

19			INV AR, DO, FP, WS)
20 11 PM 1		GRJ U/ME+1 0+7/MD RC-8- MDRC- 70H13	(ORG /WIL D, OPL, TAK , INV AR, DO, FP, WS)
2	HDP1		Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker s must

be in structed caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons. For speci al reme dies partic ularl y exter nal reme dies

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perio ds (from 11P M to 3 AM) admi nistra ted by caret akers , pleas e cons ult Tradi tional Heal ers. It may be differ ent for differ ent patie nts.

19 20 12 HDP1 PM 1

Prepa re it at home under super visio n of Tradi tional Heal ers. Use organ ically grow n or wild ingre dient s. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory

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ically grow n or wild ingre dient S. Care taker S must be instru cted caref ully. Try to prepa re it daily. If patie nts have respir atory troub les or any relate d troub le then cons ult Heal ers for modi ficati ons.

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15 16 17 18 19 20		REST RICTI ONS, HON EY/M ILK, 64 VERS , LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	the Hea lers. Don 't take mod ern drug s with this for mul atio n.
5 AM 1	TRSH1	PIFR	 (WI LD, OT R, TA

2	TRSH1		K, DO, FP, US)
3 4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		
10	TRSH1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12 13 14 15 16 17 18 19 20	TRSH1		>
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NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

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20 7 AM 1		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
8 9 10		PIFR	
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11 12 13 14 15 16 17 18 19			
20 8 AM 1	TRSH1	PIFR	 (WI LD,

2 3 4 5 6 7 8 9	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1		OT R, TA K, DO, FP, US)
10 11 11 12	TRSH1 TRSH1 TRSH1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14	TRSH1 TRSH1	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea

, DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-

15 16 17 18 19	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	NO) <br B>	
20 9 AM 1	TRSH1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
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11 12 13 14 15 16			

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10 AM 1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
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12 13 14	C HF21 1 (128+ 30MR N- 28EV	Tak e it und er stric t supe

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15 16 17 18 19		FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
20 11 AM 1 2 3 4 5 6 7	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
8 9	TRSH1 TRSH1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)

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11 12 13 14 15 16 17 18 19	TRSH1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
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19 20 22 PIFR PM (WI LD, OT R, TA K, DO, FP, US) <th>15 16 17 18</th><th>VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)</th>	15 16 17 18	VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	ern drug s with this for mul atio n.
,	20)2 PM	PIFR	(WI LD, OT R, TA K, DO, FP, US)

3 4 5 6 7 8 9 10		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12 13 14 15 16 17 18 19 20 03 PM	TRSH1	PIFR	 (WI
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	PIFR	 (WI LD, OT R, TA

2 3 4 5 6 7		K, DO, FP, US)
8 9 10	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12 13 14 15 16 17 18		>
20 05 PM 1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)

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NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

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20 06 PM 1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
7 8 9		
10	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12 13 14	C	Tak
	HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3,	e it und er stric t supe rvisi on of

TAK, Tra ditio SP, FP, nal TECO Hea lers. , DO, NAC Kee OM, p NMcont AYU rol RVE over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don 't EY/M ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-

15 16 17 18	MV, AIAA -YES, HRA- NO) <br B>	
20 07 PM 1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3 4 5 6 7 8		
9 10	PIFR	 (WI LD, OT R, TA K, DO, FP, US)

C Tak HF21 e it 1 und (128 +er stric 30MR Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN

15 16 17 18 19 20	Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	
20 08 PM 1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3 4 5 6 7 8 9		
10	PIFR	 (WI LD,

11 12 13 14 15 16		OT R, TA K, DO, FP, US)
18 19 20 09 PM 1	PIFR	(WI LD, OT R, TA K, DO, FP, US)
7 8 9 10	PIFR	 (WI LD, OT R, TA K,

DO, FP, US)

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DIET ult REST the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)</ B>

PIFR
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K, DO, FP, US) Prep are it at hom e und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y.

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blan k peri ods (fro m 11P M to 3 AM) adm inist rate d by care take rs, plea se cons ult Tra ditio nal Hea lers. It may be diff eren t for diff eren t pati ents.

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20 DA Y 2<th></th><th></th>		
> 4 AM 1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
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10	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12 13 14	C HF21 1 (128+ 30MR	Tak e it und er stric

Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO,

15 16 17 18 19		FWN-NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	
20 5 AM 1		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3 4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
10	TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP,

US)

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20 6 AM 1	TRSH2 TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TRSH2 TRSH2	PIFR	 (WI LD, OT R,

4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		TA K, DO, FP, US)
8 9	TRSH2 TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont

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		(WI LD, OT R, TA K, DO, FP, US)
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C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this

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19 20 8 AM 1	TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TRSH2 TRSH2	PIFR	 (WI LD, OT R, TA K,

4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		DO, FP, US)
9	TRSH2 TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over

DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

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19 20 9 AM 1	TRSH2 TRSH2 TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3 4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
8 9 10 11	TRSH2 TRSH2 TRSH2 TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)

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- 13 TRSH2
- 14 TRSH2

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20 10 AM 1	TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3		PIFR	 (WI LD, OT R, TA K, DO, FP,

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11 AM 1	TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
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7 8 9 10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)

C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea lers. , DO, NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y.

		DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
15 16 17 18 19 20 12 AM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TRSH2 TRSH2	PIFR	<pre> (WI LD, OT R, TA K, DO, FP, US) </pre>

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NM-WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS ., LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) // B>	tate to cons ult the Hea lers. Don 't take mod ern drug s with this for mul atio n.
PIFR	 (WI

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		LD, OT R, TA K, DO, FP, US)
2 3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
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	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
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15	T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	
16 17		
18 19		
20 02	PIFR <i< td=""><td>3:</td></i<>	3:
PM 1	(V LI O' R, TA K, DO FI U' 	VI D, T, A, O, S)
2 3	PIFR <i (V LI O</i 	VI D,
	R, Ta	, A
	K, DO FI US	O P,
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                                                              FWN-
                                                              NO,
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                                                              SM,
                                                              FTS-
                                                              MV,
                                                              AIAA
                                                              -YES,
                                                              HRA-
                                                              NO)</
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PM
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2			R, TA K, DO, FP, US)
2 3	TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		>
8 9	TRSH2 TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
10 11 12 13	TRSH2 TRSH2 TRSH2 TRSH2		>
14	TRSH2	C HF21 1 (128+	Tak e it und er

30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MANY. DIS., **IAFP** T-NO, **IAFC**

15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	
04 PM 1	TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TRSH2 TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4 5 6	TRSH2 TRSH2 TRSH2		

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7
      TRSH2
8
      TRSH2
9
      TRSH2
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                                                                     (WI
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10
     TRSH2
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15 16 17 18 19 20	TRSH2	REST RICTI ONS, HON EY/M ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)B>	the Hea lers. Don 't take mod ern drug s with this for mul atio n.
05 PM 1	TRSH2	PIFR	 (WI LD, OT R, TA

2	TD GUO		K, DO, FP, US)
2 3	TRSH2 TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		>
8 9	TRSH2 TRSH2	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
10 11 12	TRSH2 TRSH2 TRSH2		>
13 14	TRSH2 TRSH2	C HF21 1 (128+ 30MR N-	Tak e it und er stric t

28EV supe N+8M rvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. Kee NAC OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul atio **AUTI** ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-

15 16 17 18 19 20	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th
06 PM 1	TRSH2	PIFR (WI LD, OT R, TA K, DO, FP, US)
2 3		PIFR (WI LD, OT R, TA K, DO, FP, US)
4 5 6 7 8		

9 10 11 12	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- UNA NI, NM- WOR. LIT., DIET REST	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the

RICTI Hea

ONS, lers. HON Don EY/M 't ILK, take mod 64 **VERS** ern ., LADP drug S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B> **PIFR** (WI LD, OT R, TA

> K, DO,

2		FP, US)
2 3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4 5 6 7		
8 9	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
10 11 12 13		
14	C HF21 1 (128+ 30MR N- 28EV N+8M	Tak e it und er stric t supe rvisi

RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-

15 16 17 18 19	SM, FTS- MV, AIAA -YES, HRA- NO) <br B>	
20 08 PM 1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3 4 5	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
6 7 8 9	PIFR	 (WI

LD, OT R, TA K, DO, FP, US) </B

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FP, nal TECO Hea

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AYU rol RVE over

RVE over DA, diet.

NM- Don

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NM- tate

WOR. to LIT., cons

DIET ult

REST the

RICTI Hea

ONS, lers. HON Don

EY/M ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON-MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)	't take mod ern drug s with this for mul atio n.
PIFR	 (WI LD, OT R, TA K, DO, FP, US)

2		
2 3 4 5 6 7	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
8 9	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3,	Tak e it und er stric t supe rvisi on of

TAK, Tra ditio SP, FP, nal TECO Hea lers. , DO, NAC Kee OM, p NMcont AYU rol RVE over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don 't EY/M ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-

15 16 17 18 19	MV, AIAA -YES, HRA- NO) <br B>	
20 10 PM 1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3 4 5 6	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
7 8 9	PIFR	 (WI LD, OT

R, TA K, DO, FP, US) </B

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SP, ditio FP, nal

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NAC Kee

OM, p

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RVE over DA, diet.

NM- Don

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Prep are it at hom e und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it

dail y. If

pati ents hav e resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s. For spec ial rem edie S parti cula rly exte rnal rem edie s for blan \mathbf{k} peri ods (fro

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M to 3 AM) adm inist rate d by care take rs, plea se cons ult Tra ditio nal Hea lers. It may be diff eren t for diff eren t pati ents.

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are it at hom e und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep

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dail y. If pati ents hav e resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

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Prep are it at hom e und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail

y. If

pati ents hav e resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

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und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to prep are it dail y. If pati ents hav e

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resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

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AM 1		(WI LD, OT R, TA K, DO, FP, US)
3 4	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NM- NM- UNA NM- UNA NM- UNA NM- UNA NM- NM- UNA NM- NM- UNA NM- NM- NM- NM- NM- NM- NM- NM- NM- NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't

ILK, take 64 mod **VERS** ern drug LADP T4, with SPEC this IAL for **PREC** mul AUTI atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

18

C Tak HF21 e it 1 und (128+ er

30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MANY. DIS., **IAFP** T-NO, **IAFC**

19		T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
20 5 AM 1	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3 4	TRSH3 TRSH3 TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee
		OM, NM-	p cont

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MAN
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DIS.,
IAFP
T-NO,
IAFC
T-NO,
FWN-
NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
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NM-WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS , LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	tate to cons ult the Hea lers. Don 't take mod ern drug s with this for mul atio n.
PIFR	 (WI LD, OT R, TA

19 TRSH3 20 TRSH3 6 TRSH3 AM 1

2	TDCU2		K, DO, FP, US)
2 3	TRSH3 TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO, DO, NAC OM, NM- AYU RVE DA, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet.
		NM- UNA NI, NM- WOR. LIT.,	Don 't hesi tate to cons

DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)</ B>

5 TRSH3
 6 TRSH3
 7 TRSH3
 8 TRSH3
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PIFR
(WI
LD,
OT
R,
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K,

10	TRSH3		DO, FP, US)
11 12	TRSH3 TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14	TRSH3 TRSH3		>
15 16	TRSH3 TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi

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IAFC
T-NO,
FWN-
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AIAA
-YES,
HRA-
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17 TRSH3 18 TRSH3

19	TRSH3		DO, FP, US)
20 7 AM 1	TRSH3 TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TRSH3 TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO	

, DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-

5 6 7	TRSH3 TRSH3 TRSH3	NO) <br B>	
8 9	TRSH3 TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
10 11	TRSH3 TRSH3		
12	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14	TRSH3 TRSH3		
15 16	TRSH3 TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK,	Tak e it und er stric t supe rvisi on of Tra

SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV,

17	TD CH2	AIAA -YES, HRA- NO) <br B>	
17	TRSH3 TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19 20 8 AM 1	TRSH3 TRSH3 TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TRSH3 TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH3	C	Tak

HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol RVE over DA, diet. NM-Don UNA 't hesi NI, NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. Don HON EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS.,

5 6 7 8	TRSH3 TRSH3 TRSH3 TRSH3	IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	
8 9	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	TRSH3 TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH3		

- 14 TRSH3
- 15 TRSH3
- 16 TRSH3

C Tak

HF21 e it

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30MR stric

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RN+1on

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SP, ditio

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TECO Hea

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NAC Kee

OM, p

NMcont

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LADP S

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ONn.

17	TRSH3	MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B	
18	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19 20 9 AM 1	TRSH3 TRSH3 TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)

3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4	C	> Tak
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	N+8M	supe rvisi
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	, DO, NAC	lers. Kee
	OM,	p
	NM-	cont
	AYU	rol
	RVE	over
	DA,	diet.
	NM- UNA	Don 't
	NI,	hesi
	NM-	tate
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T-NO,
IAFC
T-NO,
FWN-
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FTP-
SM,
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MV,
AIAA
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HRA-
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       LD,
       OT
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       K,
      DO,
      FP,
       US)
       </B
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12 13 14	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
15 16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers.

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T-NO,
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NO,
FTP-
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AIAA
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HRA-
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PIFR
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10 AM 1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA,	Tak e it und er stric t supe

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FTP-
SM,
FTS-
MV,
AIAA
-YES,
HRA-
NO)</
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PIFR

10 11		(WI LD, OT R, TA K, DO, FP, US)
12	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14 15 16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM-	on of Tra ditio nal

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-YES,
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NO)</
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PIFR

19		(WI LD, OT R, TA K, DO, FP, US)
20 11 AM 1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4	C HF21 1 (128+ 30MR N- 28EV N+8M	Tak e it und er stric t supe

RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-

5 6 7	SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
10	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14 15 16	C HF21 1 (128+ 30MR	Tak e it und er stric

Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO,

17	FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) </th <th></th>	
18	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19 20 12 AM 1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	PIFR	> (WI LD, OT R, TA K,

> C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on of 3, TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over diet. DA, NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, 64 **VERS** LADP S T4, **SPEC** for

DO, FP, US) </B

take mod ern drug with this IAL

5 6 7	PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)B>	mul atio n.
8 9	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	PIFR	 (WI LD, OT R, TA K,

DO, FP, US) </B

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C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on

3, of TAK, Tra SP, ditio FP, nal TECO Hea

, DO, lers.
NAC Kee
OM, p
NM- cont
AYU rol

AYU rol RVE over DA, diet. NM- Don

UNA 't NI, hesi NM- tate WOR. to

LIT., cons
DIET ult
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ONS, lers. HON Don EY/M 't

ILK, take 64 mod

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17	T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	with this for mul atio n.
19	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19 20 01 PM 1	PIFR	 (WI LD, OT R, TA K,

	DO, FP, US)
PIFR	 (WI LD, OT R, TA K, DO, FP, US)
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T-NO,
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AIAA
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-YES,
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PIFR
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TA K, DO,

19		FP, US)
20 02 PM 1	PIFR	 (WI LD, OT R, TA
		K, DO, FP, US)
2 3	PIFR	 (WI LD, OT R, TA K, DO, FP,
4	C HF21 1 (128+ 30MR N-	US) Tak e it und er stric t
	28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO,	supe rvisi on of Tra ditio nal Hea lers.

NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the Hea **RICTI** ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</

5 6 7	B>	
8 9	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
14 15 16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP,	Tak e it und er stric t supe rvisi on of Tra ditio

FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA

17		-YES, HRA- NO) <br B>	
17 18		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
20 03 PM 1	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TRSH3 TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH3	C HF21	Tak e it

1 und (128 +er 30MR stric Nt 28EVsupe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. Kee NAC OM, p NMcont AYU rol **RVE** over diet. DA, NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul atio **AUTI** ONn. MAN Y. DIS., **IAFP**

5 6 7	TRSH3 TRSH3 TRSH3	T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	
8 9	TRSH3 TRSH3	PIFR	
			(WI LD, OT R, TA K, DO, FP, US)
10 11 12	TRSH3 TRSH3 TRSH3	PIFR	
			(WI LD, OT R, TA K, DO, FP, US)
13 14	TRSH3 TRSH3		

15 TRSH316 TRSH3

C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8M rvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN

17	TRSH3	Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
18	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
20 04 PM 1	TRSH3 TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
3	TRSH3	PIFR	

(WI LD, OTR, TA K, DO, FP, US) C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8M rvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod

4 TRSH3

5 6 7 8	TRSH3 TRSH3 TRSH3 TRSH3 TRSH3	VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	ern drug s with this for mul atio n.
10	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	TRSH3 TRSH3	PIFR	

(WI LD, OTR, TA K, DO, FP, US) Tak C HF21 e it und (128 +er 30MR stric t 28EV supe N+8Mrvisi RN+1on of TAK, Tra ditio nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the

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13 TRSH3 14 TRSH3 TRSH3 15 16 TRSH3

17	TRSH3	EY/M ILK, 64 VERS ", LADP T4, SPEC IAL PREC AUTI ON-MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)	't take mod ern drug s with this for mul atio n.
18	TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19 20 05	TRSH3 TRSH3 TRSH3	PIFR	

1				(WI LD, OT R, TA K, DO, FP, US)
3	23	TRSH3 TRSH3		 (WI LD, OT R, TA K, DO, FP, US)
4	4	TRSH3	SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don

UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the RICTI Hea ONS, lers. HON Don 't EY/M ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this for IAL **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

5 TRSH3
 6 TRSH3
 7 TRSH3
 8 TRSH3
 9 TRSH3

PIFR (WI

10	TRSH3		LD, OT R, TA K, DO, FP, US)
11 12	TRSH3 TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol

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IAFC
T-NO,
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AIAA
-YES,
HRA-
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PIFR
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(WI

17 TRSH318 TRSH3

19	TRSH3		LD, OT R, TA K, DO, FP, US)
20 06 PM 1	TRSH3 TRSH3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3		PIFR	B>(WI LD, OT R, TA K, DO, FP, US)
4		C HF21 1 (128+ 30MR N- 28EV N+8M	Tak e it und er stric t supe

RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-

5 6 7	SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
10	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14 15 16	C HF21 1 (128+ 30MR	Tak e it und er stric

Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO,

17	FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO) </th <th></th>	
18	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19 20 07 PM 1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	PIFR	> (WI LD, OT R, TA K,

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> C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on of 3, TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over diet. DA, NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, 64 **VERS** LADP S T4, **SPEC** for

DO, FP, US) </B

take mod ern drug with this IAL

5 6 7	PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	mul atio n.
8 9	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	PIFR	 (WI LD, OT R, TA K,

DO, FP, US)

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17	T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	with this for mul atio n.
18	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19 20 08 PM 1	PIFR	 (WI LD, OT R, TA K,

	DO, FP, US)
PIFR	 (WI LD, OT R, TA K, DO, FP, US)
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17 18

19		FP, US)
20 09 PM 1	PIFR	 (WI LD, OT R,
		TA K, DO, FP, US)
2 3	PIFR	> (WI LD,
		OT R, TA K, DO,
4	C	FP, US) > Tak
	HF21 1 (128+ 30MR N-	e it und er stric t
	28EV N+8M RN+1 3, TAK,	supe rvisi on of Tra
	SP, FP, TECO , DO,	ditio nal Hea lers.

NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the Hea **RICTI** ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</

5 6 7	B>	
8 9	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
14 15 16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP,	Tak e it und er stric t supe rvisi on of Tra ditio

FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA**

17	-YES, HRA- NO) <br B>	
19	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
20 10 PM 1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4	C HF21	Tak e it

1 und (128 +er 30MR stric Nt 28EVsupe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. Kee NAC OM, p NMcont AYU rol **RVE** over diet. DA, NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul atio **AUTI** ONn. MAN Y. DIS., **IAFP**

5 6 7 8	T-NO, IAFC T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	
9	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13		

C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8M rvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN

17		Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	
18		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
20 11 PM 1	HDP5	PIFR	 (WI LD, OT R, TA K, DO, FP, US) > Prep

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LADP s T4, with **SPEC** this IAL for **PREC** mul AUTI atio ONn. MAN Y. DIS., **IAFP** T-NO, IAFC T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)</ B>

C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1 on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee

OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea lers. ONS, HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MANY. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

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17 18 19 20		REST RICTI ONS, HON EY/M ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	the Hea lers. Don 't take mod ern drug s with this for mul atio n.
5 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO,

US) C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea lers. , DO, NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod VERS ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul

FP,

2 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B PIFR	atio n. (WI LD, OT R, TA K, DO, FP, US)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		>
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	PIFR	 (WI

+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB LD, RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU OT R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, R, FFCDS, BOEX-MAX.) TA K. DO, FP, US) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-C Tak DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA HF21 e it +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB und RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU (128 +er R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, 30MR stric FFCDS, BOEX-MAX.) Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. **NAC** Kee OM, p NMcont AYU rol **RVE** over DA. diet. NM-Don UNA 't

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		ONS, HON EY/M ILK, 64 VERS ., LADP T4, SPEC	lers. Don 't take mod ern drug s with this
0	D. TDSHA (TAK	IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	for mul atio n.
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	<pre> (WI LD, OT R, TA K, DO, FP, US) </pre>
10	TRSH4 (TAK-		

11	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) <b< th=""><th>PIFR</th><th> (WI LD, OT R, TA K, DO, FP, US) </th></b<>	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		>
15	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		(WI LD, OT R, TA K, DO, FP, US)

16 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

HF21 e it und 1 (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1 on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S with T4, **SPEC** this for IAL **PREC** mul **AUTI** atio ONn. MAN Y.

C

Tak

DIS., **IAFP** T-NO. **IAFC** T-NO. FWN-NO. FTP-SM. FTS-MV, **AIAA** -YES, HRA-NO)</ B>

17 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

(WI LD, OT R, TA K, DO, FP,

PIFR

US)

19 **TRSH4** (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

20 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

6 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TPSH4 (TAK)		
J	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	PIFR	 (WI LD, OT

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		R, TA K, DO, FP, US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
12	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-	PIFR	
_	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		(WI

	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19 20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
20	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3,	Tak e it und er stric t supe rvisi on of

TAK, Tra ditio SP, FP, nal TECO Hea lers. , DO, NAC Kee OM, p NMcont AYU rol RVE over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don 't EY/M ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-

3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	MV, AIAA -YES, HRA- NO) <br B> PIFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
7	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		

R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

Tak C HF21 e it und 1 (128 +er 30MR stric Nt 28EV supe N+8M rvisi RN+1on of 3, TAK, Tra SP, ditio nal FP, TECO Hea , DO, lers. Kee NAC OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the Hea **RICTI** lers. ONS, HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn.

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) PIFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	PIFR	 (WI LD, OT

	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		R, TA K, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea

, DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-

17	D. TDCHA (TAIX	NO) <br B>	
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	<pre>TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre> /B>	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2	TRSH4 (TAK-		

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA

3	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) /B>	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB DILIDITICATARA CHARLA NEEM CHIALARIA CHIALARIA CHARLA NEEM CHIALARIA CHARLA NEEM CHIALARIA CH		
6	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	PIFR	 (WI LD, OT R,
7	FFCDS, BOEX-MAX.)		TA K, DO, FP, US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) /B>	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
11	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		

14	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	<pre>TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre>	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	<pre> TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre> <pre> FFCDS, BOEX-MAX.)</pre>	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19	TRSH4 (TAK-		

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA

20 9 AM 1	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2	<pre>TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre>	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi

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	B>	
TRSH4 (TAK-	PIFR	
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+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB		LD,
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FFCDS, BOEX-MAX.)		TA
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			FP, US)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP,	Tak e it und er stric t supe rvisi on of Tra ditio

FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	-YES, HRA- NO) <br B> PIFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

14 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 15 TRSH4 (TAK-PIFR DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA (WI +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB LD, RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU OT R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, R, FFCDS, BOEX-MAX.) TA K, DO, FP, US) 16 TRSH4 (TAK-Tak C DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA HF21 e it +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB 1 und RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU (128 +er R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, 30MR stric FFCDS, BOEX-MAX.) Nt 28EV supe N+8Mrvisi RN+1on of 3, TAK, Tra SP, ditio FP. nal TECO Hea , DO, lers. Kee NAC OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 'n NI. hesi NMtate WOR. to LIT., cons DIET ult

17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	REST RICTI ONS, HON EY/M ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	the Hea lers. Don 't take mod ern drug s with this for mul atio n.
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA

			K, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)

4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
78	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
0	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO,

			FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA

			K, DO, FP, US)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		
17	FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11 AM 1	FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	PIFR	 (WI LD, OT

R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		R, TA K, DO, FP, US)
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T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	with this for mul atio n.
B> PIFR	 (WI LD, OT R, TA K, DO, FP, US)
PIFR	 (WI LD, OT R, TA K, DO, FP,

C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on of 3, TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over diet. DA, NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this IAL for

9	PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)B> PIFR	mul atio n. (WI LD, OT)
10		R, TA K, DO, FP, US)
11 12	PIFR	 (WI LD, OT R, TA K, DO, FP, US)

PIFR

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(WI LD, OTR, TAK, DO, FP, US) C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe rvisi N+8MRN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the RICTI Hea ONS, lers.

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2	12 AM 1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
		HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M	e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't

	64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th>mod ern drug s with this for mul atio n.</th>	mod ern drug s with this for mul atio n.
4	B> PIFR	 (WI LD, OT R, TA K, DO, FP, US)
5 6	PIFR	 (WI LD, OT

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ern drug

9	LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) PIFR	s with this for mul atio n. (WI LD, OT R, TA K, DO, FP, US)
10 11 12	PIFR	 (WI LD, OT R, TA K,

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11 12	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
14 15	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
17 18	PIFR	

19			(WI LD, OT R, TA K, DO, FP, US)
20 03 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2	<pre>TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre> /B>	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet.

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3 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

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	FFCDS, BOEX-MAX.)		TA K, DO, FP, US)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1	Tak e it und er stric t supe rvisi on

3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM,

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	FTS-MV, AIAA -YES, HRA-NO) PIFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SHIWARI+TAKIA+REMCHI-KANS+RAMR		

+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB

RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 14 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 15 TRSH4 (TAK-PIFR DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA (WI +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB LD, RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU OT R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, R, FFCDS, BOEX-MAX.) TA K, DO, FP, US) 16 TRSH4 (TAK-C Tak DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA HF21 e it +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB 1 und RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU (128 +er R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, 30MR stric FFCDS, BOEX-MAX.) N-28EV supe N+8M rvisi RN+1on of 3, TAK, Tra SP, ditio FP. nal TECO Hea DO. lers. NAC Kee OM, p NMcont AYU rol RVE over DA. diet. NM-Don 't UNA NI. hesi

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17	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		
	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-	PIFR	
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	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB		LD,

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		OT R, TA K, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K,

			DO, FP, US)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
o	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	PIFR	 (WI LD, OT R,

	FFCDS, BOEX-MAX.)		TA K, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		_
15	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB	PIFR	 (WI LD,

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		OT R, TA K, DO, FP, US)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
05	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	

PM DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA (WI 1 +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB LD, RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU OT R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, R, FFCDS, BOEX-MAX.) TA K, DO, FP, US) 2 TRSH4 (TAK-C Tak DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA HF21 e it +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB 1 und RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU (128 +er R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, 30MR stric FFCDS, BOEX-MAX.) Nt 28EV supe N+8Mrvisi RN+1on of 3, TAK, Tra SP. ditio FP, nal TECO Hea , DO, lers. **NAC** Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the Hea RICTI ONS, lers. HON Don EY/M 't ILK, take

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3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) PIFR	ern drug s with this for mul atio n. (WI LD, OT R, TA K, DO, FP, US)
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		,

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

6 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) PIFR
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7 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

C Tak HF21 e it und 1 (128 +er 30MR stric Nt 28EV supe N+8M rvisi RN+1 on 3, of TAK, Tra SP, ditio FP. nal TECO Hea , DO, lers. NAC Kee OM. p NMcont AYU rol RVE over DA, diet. NM-Don UNA 't

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FFCDS, BOEX-MAX.)

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11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
14	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	PIFR	 (WI LD, OT R,

	FFCDS, BOEX-MAX.)		TA K, DO, FP, US)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- UNA NI, NM- UNA NI, SP, EST RICTI ONS, HON EY/M ILK, 64 VERS	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod ern drug s

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17	TRSH4 (TAK-	SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	this for mul atio n.
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18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
19	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		

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20 06 PM 1	FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
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10		(WI LD, OT R, TA K, DO, FP, US)
11 12	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14 15	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
16	C HF21 1 (128+ 30MR N- 28EV	Tak e it und er stric t supe

N+8M rvisi RN+1on of 3, TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul AUTI atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO,

1.7	FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
17 18	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
20 10 PM 1	PIFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	PIFR	 (WI LD, OT R, TA K, DO, FP,

4		US)
456	PIFR	 (WI LD, OT R, TA K, DO. FP, US)
8 9	PIFR	(WI LD, OT R, TA K, DO FP, US)
11 12	PIFR	<b: (WI LD, OT R, TA K, DO FP, US) </b:

14 15		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
17 18		PIFR	 (WI LD, OT R, TA K, DO, FP, US)
20 11 PM 1	HDP1	PIFR	 (WI LD, OT R, TA K, DO, FP, US) Prep are it at hom e

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15 16 17 18 19	TRSH1 TRSH1 TRSH1 TRSH1 TRSH1	FTS- MV, AIAA -YES, HRA- NO) <br B>	
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10		C L C R T K C F	BS WI D, DT L, YA E, DO P, JS)

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15 16		T-NO, IAFC T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)	
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are it at hom e und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d

Prep

care full y. Try to prep are it dail y. If pati ents hav e resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s.

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are it at hom e und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full

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C Tak HF21 e it und 1 (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea lers. , DO, NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y.

15 16 17 18 19 20		DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	
5 AM 1	TID CLIA		 (WI LD, OT R, TA K, DO, FP, US)
2 3 4 5 6 7 8 9	TRSH2	TEFR ·	
10	1K3112]	(WI LD, OT

R, TA K, DO, FP, US) C Tak HF21 e it und (128 +er 30MR stric t 28EV supe N+8Mrvisi RN+1on of TAK, Tra ditio nal TECO Hea , DO, lers. NAC Kee p NMcont AYU rol **RVE** over diet. NM-Don 't UNA hesi NMtate WOR. to LIT., cons DIET ult **REST** the

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                                                          -YES,
                                                          HRA-
                                                          NO)</
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3 4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
9	TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP,	Tak e it und er stric t supe rvisi on of Tra ditio nal

TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES,

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	HRA- NO) <br B>	
20 7 AM 1	TRSH2 TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3		TEFR	 (WI LD, OT R, TA K, DO, FP, US)
4 5 6 7 8 9		TEFR	 (WI LD, OT R, TA K,

DO, FP, US)

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15 16 17 18 19 20		LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	s with this for mul atio n.
8 AM 1	TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TRSH2 TRSH2	TEFR	 (WI

4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		LD, OT R, TA K, DO, FP, US)
8 9	TRSH2 TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers.

NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the Hea **RICTI** ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</

15 16 17 18 19	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	B>	
20 9 AM 1	TRSH2 TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TRSH2 TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
4 5 6 7 8	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
9	TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP,

US) </B

10 TRSH211 TRSH212 TRSH213 TRSH2

TRSH2

14

C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod

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LADP T4, ern drug

with

15 TRSH2 16 TRSH2 17 TRSH2 18 TRSH2 19 TRSH2 20 TRSH2	SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	this for mul atio n.
10 AM 1	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TEFR	 (WI LD, OT

4 5 6 7		R, TA K, DO, FP, US)
789	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12 13 14	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p

NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)</ B>

16 17 18 19 20 11 AM 1	TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TRSH2 TRSH2	TEFR	> (WI LD, OT R, TA K, DO, FP, US)
4 5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)

Tak

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10 TRSH2
 11 TRSH2
 12 TRSH2
 13 TRSH2
 14 TRSH2

HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on of 3, TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont rol AYU **RVE** over diet. DA, NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for

15	TD SI 10	PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)B>	mul atio n.
15 16 17 18 19 20 12 AM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TRSH2 TRSH2	TEFR	 (WI LD, OT R, TA

4	TRSH2		K, DO, FP, US)
5 6 7 8 9	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol

RVE over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the Hea **RICTI** ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)</ B>

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15 TRSH216 TRSH217 TRSH2
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18 19 20	TRSH2 TRSH2 TRSH2		
01 PM 1	TRSH2	TEFR	<b: (W) LD; OT R, TA K, DO FP, US; </b:
2 3		TEFR	<b: (W: LD OT R, TA K, DO FP, US; </b:
4 5 6 7 8			
10		TEFR	<b: (W) LD OT R, TA K, DO FP, US; </b:
10			

C Tak HF21 e it 1 und (128 +er 30MR stric N-28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul

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15 16 17 18	ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	n.
20 02 PM 1	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TEFR	 (WI LD, OT R, TA K, DO,

4 5 6 7		FP, US)
8 9	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10 11 12		
13 14	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO, DO, NAC OM, NM- AYU RVE DA,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet.

NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

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03 PM 1	TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3 4 5 6	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
7	TRSH2		
8 9	TRSH2 TRSH2	TEFR	
9	TRSH2	IEFK	(WI LD, OT R, TA K, DO, FP, US)
10	TRSH2		,
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13 TRSH214 TRSH2

C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8M rvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN

		Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA-	
15 16 17 18 19 20 04 PM 1	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	NO) B>	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TRSH2 TRSH2	TEFR	<pre> (WI LD, OT R, TA K, DO, FP, US)</pre>

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15 TRSH2 16 TRSH2 17 TRSH2 18 TRSH2 19 TRSH2 20 TRSH2 05 TRSH2

TEFR

PM 1	TRSH2		(WI LD, OT R, TA K, DO, FP, US)
3	TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
4 5 6 7	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
8 9	TRSH2 TRSH2	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10 11 12 13 14	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2 TRSH2	C	> Tak

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15	TRSH2	IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	
16 17 18 19 20 06	TRSH2 TRSH2 TRSH2 TRSH2 TRSH2		
PM 1			(WI LD, OT R, TA K, DO FP, US)
3			<b; (WI LD, OT R, TA K, DO FP, US) </b;

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TEFR (WI LD,

2		OT R, TA K, DO, FP, US)
2 3 4 5 6	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
6 7 8 9	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10 11 12 13 14	C HF21 1	Tak e it und

(128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the Hea **RICTI** ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO,

15 16 17 18	IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
20 08 PM 1	TEFR	(WI LD, OT R, TA K, DO, FP, US)
2 3	TEFR	(WI LD, OT R, TA K, DO FP, US)

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DIET ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)</ B>

TEFR (WI LD, OT R,

2		TA K, DO, FP, US)
2 3 4 5 6 7	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
8 9 10 11	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
12 13 14	C HF21 1 (128+ 30MR	Tak e it und er stric

Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO,

19 20 10 PM 1	A A - </th
2	R (WI LD, OT R, TA K, DO, FP, US)
2 3 TEFF 4 5 6 7	(WI LD, OT R, TA K, DO, FP, US)

RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP T4, with **SPEC** this IAL for **PREC** mul AUTI atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)</ B> **TEFR** (WI LD, OT

> R, TA K,

FP, US) Prep are it at hom e und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full y. Try to

DO,

prep are it dail y. If pati ents hav resp irato ry trou bles or any relat ed trou ble then cons ult Hea lers for mod ifica tion s. For spec ial rem edie S parti cula rly exte rnal rem edie s for blan

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peri ods (fro m 11P M to 3 AM) adm inist rate d by care take rs, plea se cons ult Tra ditio nal Hea lers. It may be diff eren t for diff eren t pati ents.

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are it at hom e und er supe rvisi on of Tra ditio nal Hea lers. Use orga nica lly gro wn or wild ingr edie nts. Car e take rs mus t be instr ucte d care full

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C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN

19		Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	
20 5 AM 1	TRSH3	TEFR	 (WI LD,
			OT R, TA K,
			DO, FP, US)
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3 4	TRSH3 TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP,	e it und er stric t supe

TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES,

5 6 7 8	TRSH3 TRSH3 TRSH3 TRSH3	HRA- NO) <br B>	
9 10	TRSH3 TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12 13 14 15 16 17 18	TRSH3 TRSH3 TRSH3 TRSH3 TRSH3 TRSH3 TRSH3	C HF21 1 (128+ 30MR N-	Tak e it und er stric t
		28EV N+8M RN+1 3, TAK, SP, FP, TECO, DO, NAC OM, NM- AYU	supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol

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19 TRSH320 TRSH36 TRSH3

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UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the RICTI Hea ONS, lers. HON Don 't EY/M ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this for IAL **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

5 TRSH3
 6 TRSH3
 7 TRSH3
 8 TRSH3
 9 TRSH3

TEFR (WI

10	TRSH3		LD, OT R, TA K, DO, FP, US)
11 12	TRSH3 TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol

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17 TRSH318 TRSH3

19 20	TRSH3 TRSH3		LD, OT R, TA K, DO, FP, US)
7 AM 1	TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TRSH3 TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1	Tak e it und er stric t supe rvisi on

3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM,

5 6 7	TRSH3 TRSH3 TRSH3	FTS-MV, AIAA -YES, HRA-NO)	
8 9	TRSH3 TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10 11 12	TRSH3 TRSH3 TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14 15 16	TRSH3 TRSH3 TRSH3 TRSH3	C HF21 1 (128+ 30MR N-	Tak e it und er stric t

28EV supe N+8M rvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. Kee NAC OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul atio **AUTI** ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-

17	TRSH3	NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
18	TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
19 20 8 AM 1	TRSH3 TRSH3 TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TRSH3 TRSH3	TEFR	> (WI LD, OT R, TA K, DO,

US) C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with this **SPEC** IALfor **PREC** mul

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		AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES,	atio n.
5 6 7 8 9	TRSH3 TRSH3 TRSH3 TRSH3	HRA-NO)	 (WI LD, OT R, TA K,
10 11 12	TRSH3 TRSH3 TRSH3	TEFR	DO, FP, US) (WI LD, OT R, TA K, DO,

FP, US) C Tak HF21 e it und 1 (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't hesi NI, NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP

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with

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13 TRSH3
14 TRSH3
15 TRSH3
16 TRSH3
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17	TRSH3	SPEC IAL PREC AUTI ON-MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)	this for mul atio n.
18	TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
20 9 AM 1	TRSH3 TRSH3	TEFR	 (WI LD, OT R, TA K, DO,

FP, US) TEFR (WI LD, OT R, TA K, DO, FP, US) C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont rol AYU **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the

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20 10 AM 1	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
4	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee

OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea lers. ONS, HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MANY. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

5 6 7 8		
9	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14 15 16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP,	Tak e it und er stric t supe

TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES,

17	HRA- NO) <br B>	
17 18	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
20 11 AM 1	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
4	C HF21 1	Tak e it und

(128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the Hea **RICTI** ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO,

5 6 7	IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
8 9	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12 13 14	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
15		

C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y.

17	DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	
17 18	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
20 12 AM 1	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TEFR	 (WI

5 6 7 8	", LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	drug s with this for mul atio n.
9	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	TEFR	 (WI

LD, OTR, TAK, DO, FP, US)

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44	ILK, 64 VERS ", LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	take mod ern drug s with this for mul atio n.
17 18	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
19 20 01 PM	TEFR	> (WI

1		LD, OT R, TA K, DO, FP, US)
2 3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
4	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO, DO, NAC OM, NM- AYU RVE DA, NM- UNA	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don
	UNA	't

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19		R, TA K, DO FP, US)
20 02 PM 1	TEFR	<b; (WI LD, OT R, TA K, DO FP, US) </b;
2 3	TEFR	(WI LD, OT R, TA K, DO FP, US)
4	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3,	Tak e it und er stric t supe rvis on of

TAK, Tra ditio SP, FP, nal TECO Hea lers. , DO, NAC Kee OM, p NMcont AYU rol RVE over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don 't EY/M ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-

5 6 7	MV, AIAA -YES, HRA- NO) <br B>	
8 9	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14 15 16	C HF21 1 (128+ 30MR N- 28EV	Tak e it und er stric t supe

N+8M rvisi RN+1on of 3, TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul AUTI atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO,

17		FTP- SM, FTS- MV, AIAA -YES, HRA- NO) <br B>	
18		TEFR	 (WI LD, OT R, TA K, DO, FP, US)
20 03 PM 1	TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TRSH3 TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP,

 C Tak HF21 e it 1 und (128 +er 30MR stric N-28EV supe N+8M rvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. Kee NAC OM, p cont NM-AYU rol **RVE** over DA, diet. NM-Don UNA 't hesi NI, NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio

US)

5 6 7 8	TRSH3 TRSH3 TRSH3 TRSH3 TRSH3	ON-MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	n.
9	TRSH3 TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	TRSH3 TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP,

US)

13 TRSH3

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15 TRSH3

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17	TRSH3	IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	for mul atio n.
18	TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
20 04 PM 1	TRSH3 TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP,

2	TRSH3		US) >
3	TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea

ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

5 TRSH3
 6 TRSH3
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T-NO,
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MV,
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-YES,
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17 TRSH318 TRSH3

19 20	TRSH3 TRSH3		>
20 05 PM 1	TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
3	TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p

NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NO)</

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6 7 8 9	TRSH3 TRSH3 TRSH3 TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12 13 14	TRSH3 TRSH3 TRSH3 TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
15 16	TRSH3 TRSH3	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea

, DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-

17	TRSH3	NO) <br B>	
18	TRSH3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
20 06 PM	TRSH3 TRSH3	TEFR	 (WI
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(128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the Hea **RICTI** ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO,

5 6 7	IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
8 9	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12 13	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
14 15		

C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug ., LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y.

17	DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	
19	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
20 07 PM 1	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TEFR	 (WI

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5 6 7 8	", LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO)	drug s with this for mul atio n.
9	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	TEFR	 (WI

LD, OTR, TAK, DO, FP, US)

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17 <i>i</i>	ILK, 64 VERS ", LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	take mod ern drug s with this for mul atio n.
17 18	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
19 20 08 PM	TEFR	>
PM		(WI

1		LD, OT R, TA K, DO, FP, US)
2 3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO, DO, NAC OM, NM- AYU RVE DA, NM- UNA	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don
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17 18

19		OT R, TA K, DO FP, US)
20 09 PM 1	TEFR	<b: (WI LD, OT R, TA K, DO FP, US) </b:
2 3	TEFR	(WI LD, OT R, TA K, DO FP, US)
4	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3,	Tak e it und er stric t supe rvis on of

TAK, Tra ditio SP, FP, nal TECO Hea lers. , DO, NAC Kee OM, p NMcont AYU rol RVE over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don 't EY/M ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-

5 6 7	MV, AIAA -YES, HRA- NO) <br B>	
8 9	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14 15 16	C HF21 1 (128+ 30MR N- 28EV	Tak e it und er stric t supe

N+8M rvisi RN+1on of 3, TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul AUTI atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO,

17	FTP- SM, FTS- MV, AIAA -YES, HRA- NO) </th <th></th>	
17 18	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
20 10 PM 1	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TEFR	 (WI LD, OT R, TA K, DO, FP,

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5 6 7	ON-MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	n.
8 9	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	TEFR	 (WI LD, OT R, TA K, DO, FP,

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C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe rvisi N+8MRN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S

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	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		OT R, TA K, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- UNA NI, NM- UNA NI, NH- UNA NI, NH- UNA NH- NH- NH- NH- NH- NH- NH- NH- NH- NH-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't take mod ern drug
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3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B> TEFR	s with this for mul atio n.
	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		(WI LD, OT R, TA K, DO, FP, US)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		>
5	$P \subset TD \subset TA \subset TA \subset TA \subset TA \subset TA \subset TA \subset TA$		

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate

		WOR. LIT., DIET REST RICTI ONS, HON EY/M ILK, 64 VERS , LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES,	to cons ult the Hea lers. Don 't take mod ern drug s with this for mul atio n.
		HRA- NO) </td <td></td>	
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	B> TEFR	 (WI LD, OT R, TA K, DO, FP,

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11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
14	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K,

FP, US) C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on of 3, TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS. lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for

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16 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

PREC mul AUTI atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B> 17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 18 **TEFR** TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA (WI +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB LD, RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU OT R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, R, FFCDS, BOEX-MAX.) TA K, DO, FP. US) 19 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 20 TRSH4 (TAK-

	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA

6	FFCDS, BOEX-MAX.) <pre> TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre> <pre> FFCDS, BOEX-MAX.)</pre>	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
o	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB		

12	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
14	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-		

18	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
19 20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
20	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
7 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,	C HF21 1 (128+ 30MR	Tak e it und er stric

FFCDS, BOEX-MAX.)

Nt 28EV supe N+8M rvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. Kee NAC OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO,

3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)

Tak

C

7 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

HF21 e it und 1 (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea lers. , DO, NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 'n NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP T4, with

SPEC this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO. **IAFC** T-NO, FWN-NO. FTP-SM, FTS-MV, **AIAA** -YES. HRA-NO)</ B> **TEFR** (WI LD, OT R, TA K, DO, FP, US)

9 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

10 TRSH4 (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

11 **TRSH4** (TAK-

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

12	FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1	Tak e it und er stric t supe rvisi on

3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM,

17	ADS TD CHA (TAIZ	FTS- MV, AIAA -YES, HRA- NO) <br B>	
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
20	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP,

			US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)

9	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB		
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		
12	FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA

13	TRSH4 (TAK-		>
1.4	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
15	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP,

			US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
9 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2	<pre>TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre>	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol

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TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB

(WI LD,

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		OT R, TA K, DO, FP, US)
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
6	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	IEFK	(WI LD, OT R, TA K, DO, FP, US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV	Tak e it und er stric t supe

N+8M rvisi RN+1on of 3, TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul AUTI atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO,

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	FTP- SM, FTS- MV, AIAA -YES, HRA- NO) <br B> TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
11	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA
+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB
RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU
R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,
FFCDS, BOEX-MAX.)
TRSH4 (TAKDOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA

DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

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15 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)

16 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

US) Tak C HF21 e it und 1 (128 +er 30MR stric Nt 28EV supe rvisi N+8M RN+1 on 3, of TAK, Tra SP, ditio FP. nal TECO Hea , DO, lers. NAC Kee OM. p NMcont AYU rol RVE over DA, diet. NM-Don UNA 'n

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17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

18 TRSH4 (TAK-

TEFR

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		(WI LD, OT R, TA K, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
20	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
10 AM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, EECDS, BOEY MAY) (/Ps)		
3	FFCDS, BOEX-MAX.) TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	TEFR	 (WI LD, OT R,

	FFCDS, BOEX-MAX.)		TA K, DO, FP, US)
4	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
78	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
9	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	
,	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB		(WI LD,

	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		OT R, TA K, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
15	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	

	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		(WI LD, OT R, TA K, DO, FP, US)
16 17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
17	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		

11 AM 1	FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2		C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI ONS, HON EY/M	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don 't hesi tate to cons ult the Hea lers. Don 't

ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	take mod ern drug s with this for mul atio n.
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C Tak HF21 e it 1 und (128 +er 30MR stric Nt 28EV supe N+8Mrvisi RN+1 on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern

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9	B> TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10 11 12	TEFR	 (WI LD, OT R, TA

13		K, DO, FP, US)
14 15	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP	Tak e it und er stric t supe rvisi on of Tra ditio
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9	EY/M ILK, 64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B> TEFR	't take mod ern drug s with this for mul atio n.
		R, TA K, DO, FP, US)
10 11 12	TEFR	 (WI

13		OT R, TA K, DO, FP, US)
14 15	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC OM, NM- AYU RVE DA, NM-	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p cont rol over diet. Don

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19		TA K, DO, FP, US)
20 01 PM 1	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
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11 12	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14 15	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
16	N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO, DO, NAC OM,	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee p
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19 20		(WI LD, OT R, TA K, DO, FP, US)
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2 3	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
4 5 6	TEFR	 (WI LD, OT R, TA

7		K, DO, FP, US)
8 9	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14 15	TEFR	 (WI LD, OT R, TA K, DO, FP, US)

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17 18		TEFR	 (WI LD, OT R, TA K, DO, FP, US)
20 03 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2	<pre>TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</pre> /B>	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO , DO, NAC	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea lers. Kee

OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the **RICTI** Hea lers. ONS, HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MANY. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
5	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-		
3	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
6	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
7	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
8	FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU	C HF21 1 (128+	Tak e it und er

R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)</br>

30MR stric Nt 28EV supe N+8Mrvisi RN+1on 3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC**

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) <br B> TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)

</B

diet. DA, NM-Don UNA 'n NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul atio AUTI ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</ B>

17 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU

18	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
04 PM 1	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
3	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA	TEFR	 (WI

RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU OTR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, R, FFCDS, BOEX-MAX.) TA K. DO, FP, US) 4 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 5 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-6 TEFR DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA (WI +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB LD. RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU OT R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, R. FFCDS, BOEX-MAX.) TA K, DO, FP. US) 7 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 8 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB

RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,

FFCDS, BOEX-MAX.)

+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB

LD.

9	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		

15	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMBRI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAUR+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
16	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
18	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
19	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK- DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		

05 PM 1	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO, DO, NAC OM, NM- AYU RVE DA, NM- UNA NI, NM- WOR. LIT., DIET REST RICTI	Tak e it und er stric t supe

		ONS, HON EY/M ILK, 64 VERS , LADP T4, SPEC IAL PREC AUTI ON-MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA -YES, HRA-NOA	lers. Don 't take mod ern drug s with this for mul atio n.
3	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	NO) TEFR	 (WI LD, OT R, TA
4	TRSH4 (TAK-		K, DO, FP, US)
	DOODL TRID AV. CHIRCHTA. CORAVINALINDI DATHIA		

4 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA

RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 5 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 6 TRSH4 (TAK-TEFR DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA (WI +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB LD, RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU OT R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, R, FFCDS, BOEX-MAX.) TA K. DO, FP, US) </B 7 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 8 TRSH4 (TAK-C Tak DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA HF21 e it +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB und 1 RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU (128 +er R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, 30MR stric FFCDS, BOEX-MAX.) Nt 28EV supe rvisi N+8MRN+1on of 3, TAK, Tra SP. ditio nal FP. TECO Hea , DO, lers. Kee NAC OM, p NMcont

+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB

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NO,
FTP-
SM,
FTS-
MV,
AIAA
-YES,
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B>
TEFR
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9 TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA

(WI

	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		LD, OT R, TA K, DO, FP, US)
10	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
11	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
12	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		
14	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.)		

15 TRSH4 (TAK-TEFR DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA (WI +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB LD, RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU OT R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, R. FFCDS, BOEX-MAX.) TA K, DO, FP. US) 16 TRSH4 (TAK-C Tak DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA HF21 e it +AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB und 1 RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU (128 +er R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, 30MR stric FFCDS, BOEX-MAX.) Nt 28EV supe N+8M rvisi RN+1on of 3, TAK, Tra SP, ditio FP, nal TECO Hea lers. , DO, Kee NAC OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult REST the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take

17	TRSH4 (TAK-DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB	64 VERS ,, LADP T4, SPEC IAL PREC AUTI ON- MAN Y. DIS., IAFP T-NO, IAFC T-NO, FWN- NO, FTP- SM, FTS- MV, AIAA -YES, HRA- NO) B>	mod ern drug s with this for mul atio n.
18	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW, FFCDS, BOEX-MAX.) 	TEFR	 (WI LD, OT R, TA K, DO, FP, US)

19	TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		
	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB		
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		
	FFCDS, BOEX-MAX.)		
20	TRSH4 (TAK-		
	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		
	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB		
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		
	FFCDS, BOEX-MAX.)		
06	TRSH4 (TAK-	TEFR	
PM	DOOBI+TRIDAX+CHIRCHITA+GORAKHMUNDI+BATHUA		(WI
1	+AKARKARA+SILIYARI+TAKLA+BEMCHI+KANS+BAMB		LD,
	RI+UNTKATARA+GUMMA+NEEM+TULSI+HALDI+CHAU		OT
	R+17, WORS-YES, UMANT-YES, OLT, VIG., FFHP, WW,		R,
	FFCDS, BOEX-MAX.)		TA
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10		US) >
11 12	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
14 15	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP, FP, TECO	Tak e it und er stric t supe rvisi on of Tra ditio nal Hea
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NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the Hea **RICTI** ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP \mathbf{S} T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA** -YES, HRA-NO)</

17	3>	
19	ΓEFR	 (WI LD, OT R, TA K, DO, FP, US)
20 07 PM 1	ΓEFR	 (WI LD, OT R, TA K, DO, FP, US)
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10		TA K, DO, FP, US)
11 12	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
14 15	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
16	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK,	> Tak e it und er stric t supe rvis on of Tra

SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons **DIET** ult **REST** the RICTI Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this **IAL** for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV,

17	-YES, HRA- NO) </th <th></th>	
17 18	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
20 08 PM 1	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
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56	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
8 9	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
13 14 15	TEFR	 (WI LD,

16		OT R, TA K, DO, FP, US)
17 18	TEFR	(WI LD, OT R, TA K, DO, FP, US)
19 20 09 PM 1	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1	> Tak e it und er stric t supe rvisi on

3, of TAK, Tra SP, ditio FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYU rol **RVE** over DA, diet. NM-Don 't UNA NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM,

3	HTS-MV, AIAA -YES, HRA-NO) TEFR	 (WI LD, OT R, TA K, DO, FP, US)
4 5 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
7 8 8	C HF21 1 (128+ 30MR N- 28EV N+8M RN+1 3, TAK, SP,	Tak e it und er stric t supe rvisi on of Tra ditio

FP, nal TECO Hea , DO, lers. NAC Kee OM, p NMcont AYUrol **RVE** over DA, diet. NM-Don UNA 't NI, hesi NMtate WOR. to LIT., cons DIET ult **REST** the **RICTI** Hea ONS, lers. HON Don EY/M 't ILK, take 64 mod **VERS** ern drug LADP S T4, with **SPEC** this IAL for **PREC** mul **AUTI** atio ONn. MAN Y. DIS., **IAFP** T-NO, **IAFC** T-NO, FWN-NO, FTP-SM, FTS-MV, **AIAA**

9	-YES, HRA- NO) TEFR	 (WI LD, OT R, TA K, DO, FP, US)
11 12	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
14 15	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
16	C HF21	Tak e it

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17	T-NO, IAFC T-NO, FWN-NO, FTP-SM, FTS-MV, AIAA-YES, HRA-NO)	
19	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
20 10 PM 1	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
2 3	TEFR	 (WI LD, OT

4		R, TA K, DO, FP, US)
4 5 6	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
7 8 9	TEFR	 (WI LD, OT R, TA K, DO, FP,
10 11 12	TEFR	US) (WI LD, OT R, TA K, DO,

13		FP, US)
14 15	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
16 17 18	TEFR	 (WI LD, OT R, TA K, DO, FP, US)
19 20 11 PM 1	TEFR	 (WI LD, OT R, TA K, DO, FP, US)

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